

SCB WE NEVER STOP

MAKING LOW CARBON HAPPEN

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RELENTLESS

Our mission is to promote a low carbon future. We do this by reducing the costs of low carbon practices.



"We maintain our leading position through a culture driven by our values, and embodied in the talent and dedication of our people. Our values are to be relentless in pursuing our goals, enterprising in how they are achieved and expert in what we do. We stay connected with our stakeholders, and everything is to be done with integrity."

KEVIN MCGEENEY, CEO, SCB GROUP

SCB AT A GLANCE

- 19 years of experience
- ~2,500 counterparties
- 60+ projects 8 financed by SCB
- B Corp ISO 14001:2015

OUR EXPERTISE



CLIMATE SOLUTIONS

Our Principal Carbon desk supplies corporate clients with curated portfolios of voluntary carbon credits, Energy Attribute Certificates and Sustainable Aviation Fuel certificates, including CORSIA-eligible and Article 6 aligned credits. We finance projects from early stage to delivery, giving clients long-term, high-integrity supply backed by our own due diligence.

Our Advisory team helps clients measure, reduce and communicate their emissions, from GHG accounting and decarbonisation strategy to SCB environmental labels and support with ISO 14001 and B Corp certification. We also train teams on greenwashing risk and responsible environmental claims.

ARRANGEMENT

We offer brokerage solutions in physical, compliance credit and derivative markets for low carbon commodities across the globe. SCB was the original biofuel broker back in 2007, and since that point, we have maintained our leading position and expanded into other low carbon and transition commodities.

SCB is a heritage name in low carbon commodity brokerage.

MARKET DATA

SCB Data is a leading provider of independent end-of-day and real-time price information in the low carbon commodity markets. We provide unbiased marks that help to promote market transparency, reduce risk and allow both new and existing participants to analyze these markets.

Our data set in many items goes back to 2007, and our coverage extends from low carbon commodities to compliance and voluntary carbon markets.

PRINCIPAL CARBON

SCB is a leading investor in and intermediary for carbon projects. Our Principal Carbon desk sells voluntary carbon credits, Energy Attribute Certificates and Sustainable Aviation Fuel certificates, drawing on a network of around 2,500 counterparties and our own portfolio of over 60 projects, 8 of which we financed ourselves. These include CORSIA-eligible, CCP-approved and Article 6 authorised credits.

Every project comes from a recognised standard and is screened through our due diligence framework.

We also offer protective measures: SCB Safeguard refunds or replaces credits invalidated by the registry, and the Adverse Media Guarantee protects clients against negative publicity.

We handle retirement and transfer on our clients' behalf, supporting a range of industries to meet varied standards and criteria.

SCB Environmental Markets won the Voluntary carbon markets category at the Energy Risk Awards 2026.

EnergyRisk
AWARDS 2026 WINNER
Voluntary carbon markets
SCB Environmental Markets

BESPOKE, COMPREHENSIVE SERVICE

We help buyers build diversified portfolios tailored to their values and sustainability goals, shaped by the recognised frameworks and standards they follow and kept within budget.

SCB offers projects across a wide range of technologies, targeting different aspects of climate change. These include technical projects that often eliminate harmful gases such as methane, nature-based projects that protect and restore ecosystems, and community-based projects that deliver lasting local benefits. All are implemented in line with national environmental and development policies, including in countries most affected by climate change.

Our projects contribute to poverty reduction, improved health, skills development, job creation, the protection of ecosystems and the strengthening of biodiversity conservation.

Our close relationships with project developers give us direct insight into project operations, milestones, community benefits and testimonies. SCB has also visited many of the projects it finances, witnessing them first-hand, and produces its own due diligence reports to verify impact. We offer project materials and brochures with specific details on each project.

With the scale and choice of high-integrity carbon project types, geographies and bespoke procurement solutions, we provide visibility and accessibility to a dynamic market responding to increasing GHG reduction and reporting requirements.

OUR PROJECTS

We work with established, reputable registries, hosting projects which are professionally planned, delivered, monitored and evaluated.

Qualified independent third-party auditors ensure that the quality and integrity of projects are guaranteed. Technologies include:

COMMUNITY-BASED

Cookstoves, Clean Water & Borehole projects.

NATURE-BASED

Afforestation & Reforestation, Blue Carbon, Grasslands, Agroforestry.

RENEWABLE ENERGY

Solar, Hydro, Wind, Biomass, Geothermal.

TECHNICAL REMOVALS

Biochar, direct air capture, oil well plugging and HFC destruction.

WASTE HEAT RECOVERY

Capture excess heat to reduce energy waste and emissions.

HOW WE SELECT PROJECTS

Every project is assessed for additionality, permanence, risk mitigation, no double counting, no leakage, do no harm and leave no one behind. We also review co-benefits, alignment with the Sustainable Development Goals and each project's contribution to its host country's net zero pathway.

CORSIA

CORSIA, the Carbon Offsetting and Reduction Scheme for International Aviation, requires airlines to offset growth in their international emissions. SCB offers project credits to help airlines meet their CORSIA obligations and supports them in understanding that obligation, the eligibility of the units they secure, and how to structure procurement as the compliance position becomes clearer.

CORSIA ELIGIBLE PROJECT CREDITS

We offer carbon credits, including from projects SCB finances directly in the Global South, so airlines can meet their CORSIA obligations with credits supported by on-site assessment and close developer collaboration.

UNDERSTANDING YOUR OBLIGATION

ICAO published the first Sector Growth Factor for the First Phase in December 2025, at approximately 15.4%. We help airlines estimate their expected exposure and plan procurement against it.

ELIGIBILITY ASSESSMENT

Eligibility depends on programme and methodology, vintage and, where applicable, host-country authorisation and measures addressing double counting. We bring these checks together for the units we supply.

CORSIA ELIGIBILITY REPORT

A project-specific, standalone document covering project and registry information, eligibility status, serial numbers and corresponding adjustment status, with sources, built for internal controls, verification and CORSIA reporting.

FLEXIBLE PROCUREMENT

We can offer procurement structures designed around uncertainty in volume, timing and cash flow, so airlines can build their positions as their compliance position becomes clearer.

REGULATORY AND MARKET SUPPORT

We monitor regulatory and market developments affecting CORSIA, including its interaction with other schemes such as the EU ETS, and support airlines on the timing and volume of procurement.

2024-2026

First Phase compliance period

31 Jan 2028

Deadline to cancel eligible emissions units for the First Phase

~15.4%

Sector Growth Factor for 2024, published by ICAO in December 2025

SAF CERTIFICATES

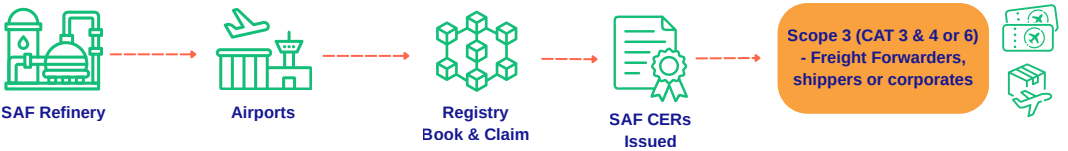
SCB helps companies cut the Scope 3 emissions from business travel and air freight with Sustainable Aviation Fuel (SAF) certificates. Using book and claim, every certificate is tracked on a recognised registry, third party verified, and retired in your name, so the reduction can only be claimed once.

What is a SAF certificate?

A SAF certificate represents the verified environmental attributes of Sustainable Aviation Fuel, separate from the physical fuel.

This lets organisations credibly claim Scope 3 emission reductions, in line with the role the SBTi Corporate Net-Zero Standard V2.0 gives book and claim.

Making SAF CER Scope 3 Reduction Claims



Drive demand for lower-carbon fuel

Every certificate channels funding towards SAF supply and signals long-term demand to producers, supporting a market that must scale to decarbonise aviation. SAF certificates can complement your wider sustainability strategy, and can be used alongside carbon credits to address residual emissions.

Cut Scope 3 travel emissions

Address hard-to-reduce emissions from business travel and air freight.

Help scale SAF demand

Your purchase supports SAF supply as the market grows.

Verified and tracked

Certificates are third party verified, tracked on a recognised registry and retired in your name, so each claim is made once.

Expert support

SCB handles sourcing, retirements and documentation, and helps you communicate your action.

Documentation and reporting support

Declaration of Environmental Attributes (DEA): a formal document confirming the environmental attributes of the certificates retired in your name.

SCB SAF Impact Partner Label: recognises your use of SAF certificates to address the emissions from air travel in your value chain.

SCB SAF Accounting and Reporting Toolkit: guidance on reporting your certificates in your Scope 3 inventory (Category 6, business travel), using the batch-specific emission factor.

PROJECT FUNDING, PEOPLE + PLANET



A team from SCB visited this clean drinking water project in Nepal and heard from school teachers where a filtration pump had been installed that children have better school attendance and fewer cases of water-borne diseases.



A team from SCB visited this clean cook stove project in Rwanda and heard from local community members in rural villages that their health is improved by using cookstoves with low emissions and it is faster to prepare meals.

SCB provides seed and ongoing funding for carbon offset projects worldwide, focusing on community projects in Developing Countries.

To date, SCB has funded projects in Rwanda, Sierra Leone, Gambia, Nepal, Malawi, India, and Bangladesh. The financed projects include afforestation, clean cooking stoves and safe water with various characteristics, including CORSIA phase 1, and Article 6 Correspondingly Adjusted credits.

SCB staff have visited many of the projects we finance and seen the impact on communities first-hand. Revenue from selling credits from these projects is used to fund an expansion of the number of projects supported. We work with regional development partners on planning, execution, monitoring and evaluation.

SCB along with our local project implementers effectively run programs through community-led activities that are measurable, sustainable, and scalable. Qualified independent third-party auditors ensure that the quality and integrity of projects are guaranteed in accordance with international registry requirements.

Proximity to and visibility of project developments is key. This demands first-hand evidence of progress and allows total confidence in project quality and certification. SCB can share due diligence reports from the Group, as well as up-to-date key metrics on impact and community benefits.

ADVISORY SERVICES

Our advisory team helps clients measure, reduce and communicate their environmental impact. From GHG accounting and decarbonization roadmaps to sustainability reporting and certifications, we provide practical, framework-aligned support that turns climate ambition into measurable action.

GHG ACCOUNTING AND REVIEW

We measure emissions using trusted frameworks such as the GHG Protocol and ISO 14064, and review or verify existing calculations for precision and compliance. Optional reports and labels add transparency and credibility.

CARBON NEUTRALITY STANDARDS

We help define neutrality strategies and gain recognition for verified sustainability efforts, assessing supply chain and operational footprints against frameworks such as ISO 14068-1 and PAS 2060:2014.

DECARBONIZATION ROADMAPS

We map a clear path to decarbonization by identifying key emission sources, analyzing hotspots and improving data accuracy. Our roadmaps set the foundation for measurable reduction targets aligned with net zero by 2050 or earlier.

SUSTAINABILITY CERTIFICATIONS

We help organizations achieve certifications such as B Corp and ISO 14001 by defining and implementing sustainability strategies, providing structured reporting and coordinating with certification bodies.

TARGET SETTING

We guide organizations in setting ambitious, science-based GHG reduction targets aligned with frameworks such as SBTi and sector-specific guidelines, with clear, measurable goals that ensure transparency and accountability.

DOUBLE MATERIALITY ASSESSMENT

We align sustainability strategies with environmental, social and financial impacts in line with CSRD and GRI, engaging stakeholders to prioritize material topics and evaluate financial risks and opportunities.

SUSTAINABILITY REPORTING

We help organizations develop sustainability reports aligned with CSRD/ESRS, GRI, IFRS S1/S2 and TCFD, from data collection and metric selection to narrative development and disclosure review.

CLIMATE LABELS

SCB Climate labels, including GHG Measured, Climate Contribution and Climate Action, are awarded based on emissions calculations, climate contribution efforts and decarbonization roadmaps, making sustainability achievements transparent and credible to communicate.

ARRANGEMENT



We operate in global markets with offices in Europe, North America, and Asia. Our client-first approach, bringing together buyers and sellers, helped us become a world leading brokerage in both physical and derivative markets.

SCB'S BROKERAGE TEAM

- Assists the development of innovative low carbon commodity markets.
- Supports the international arbitrage of physical volumes.
- Ensures fair-trading for our clients by providing transparency and market information.
- Offer global access to low carbon markets.

BIOFUELS

SCB is a top biofuels broker, ensuring transparency and cost efficiency. We assist in managing biofuel risks and exposures across physical and derivative products.

BATTERY METALS

SCB enhances liquidity and transparency in battery metals markets, facilitating futures markets for Cobalt, Lithium, and Molybdenum Oxide.

AGRICULTURE

SCB is a flexible partner in global agriculture, improving risk management and promoting climate-friendly alternatives like Ammonia and Hydrogen.

BIOFUELS

SCB is the world leading biofuels broker. We increase price transparency and lower the frictional cost of adoption. We have a strong market position, assisting producers, traders and end-users to manage and mitigate their biofuel risk and exposure along the forward curve for both physical and derivative products.

BIODIESEL AND RENEWABLE DIESEL

SCB created the European market for biodiesel in partnership with our customers. From our foundation in 2007, we promised and delivered daily pricing on physical products and created a forward market that ultimately led to the derivative market we see today. We remain the leading broker covering physical (RME, FAME, PME, SME, UCOME, HVO), associated derivatives and all feedstocks and generated GHG or ticket markets (German quota, HBE, UKRTC's, UKDC, NLDC, FRDC, RINS, LCFS, OCP and other ticket markets across renewable transportation.)

BIOETHANOL

Since 2009 SCB supported the development of the global fuel ethanol market with a focus on hub markets for physical products. SCB was the first broker of many of today's ethanol derivative contracts. SCB provides coverage in the EU on fuel and non-fuel markets, FOB Karachi ENA and FOB Brazil ANP and EN grades. We established our office in Chicago in 2011 and are a leading presence in futures contracts for the US market.

METHANOL

SCB is a world leader in the brokerage of methanol and biomethanol and facilitated the launch of methanol futures instruments in Europe, Asia and the US.

BATTERY METALS

Battery metals are key to the increasing electrification required to allow us transition to renewable energy. SCB has worked with our partners to bring liquidity and transparency to the battery metals market.

In addition to more established markets such as Cobalt, Lithium and Molybdenum Oxide, SCB works to develop markets for rare earth metals and other key parts of our low carbon future.

COBALT & LITHIUM

Cobalt & Lithium are in high demand to support the uptake of electrification. SCB as broker has been instrumental in developing futures markets on CME for Cobalt and Lithium, and our team has worked with our partners to bring daily liquidity on both physical and futures markets for both elements.

MOLYBDENUM OXIDE

Molybdenum Oxide is used for stainless steel production and plays a key role in the development of renewable energy technologies, particularly wind power. SCB led the development of the futures market for Molybdenum and as broker we help bring transparency to the market, enabling our customers to hedge their Molybdenum physical flows against price volatility.

AGRICULTURE

As the global agriculture markets grow increasingly complex and interconnected, SCB is a flexible and agile partner dedicated to developing new markets. We constantly look to improve risk transfer, price discovery, and transparency in opaque and difficult-to-access markets.

Relying on our execution skills and access to liquidity, we help trade houses, banks, hedge funds, and exporters manage their risk and navigate markets in the most efficient and reliable ways.

Climate change increases the fragility of global food and fertilizer production. SCB's work to open new markets, develop trade flows and assist in increasing global food production adds to our collective ability to adapt to climate change.

OILSEEDS AND GRAINS

SCB work as futures and physical brokers in rapeseed, canola, sunflower, UCO, CPO, Soybeans, wheat and corn (futures and options on both CME and Euronext exchanges).

FERTILIZERS AND FUTURE FUELS

SCB work with international traders of Urea and Ammonia – where we are helping people transition to climate friendly alternatives and where we aim to reduce friction in these markets, helping lower transaction costs. SCB is also working to promote Ammonia and Hydrogen as potential future low carbon fuels.

MARKET DATA





SCB is a key source of independent, end-of-day and real-time price data for low carbon commodities, compliance carbon and voluntary carbon markets.

Our award winning commodity data services include biofuels, ethanol, RINs and LCFS credits, grains, methanol and battery materials. All of our data services promote market transparency, reduce risk and allow both new and existing participants to analyze the markets.

All our prices are generated by independent assessments made by soliciting market prices, without use of intermediaries.

SCB uses a variety of data distribution platforms, including Bloomberg, Refinitiv and Barchart, as well as our own APIs and market reports to contribute to the global commodity ecosystem.

Customers who contacted SCB made the following comments:

"...INTERESTED IN YOUR END OF DAY FEEDSTOCK AND BIOFUELS PRICES"

"...USE IT TO EXPLAIN TRENDS AND ANALYSIS IN PRESENTATIONS"

"...FOR MARKET ANALYSIS AND FOR DEVELOPING INDEXES"

"...TO BE PART OF A LARGER CALCULATION TO ESTABLISH A BENCHMARK"

SUSTAINABILITY



In 2024, SCB's activities brought its cumulative emissions reductions to around 685 million metric tons of CO2, with the ambition of reaching one billion metric tons by 2030.

Since 2021, SCB has been on a climate journey focused on understanding and reducing its greenhouse gas emissions, prioritising actions to avoid and minimise them. SCB makes financial climate contributions through verified carbon credits to address its residual emissions, and its leadership is committed to achieving net zero by 2030.

In 2024, SCB included all 15 categories of Scope 3 emissions in its GHG inventory for the first time, in line with the GHG Protocol, calculating total emissions of 827.67 tCO2e (Scope 2 market-based).

SCB's offices in London, Nyon, Chicago and Singapore operate an Environmental Management System certified to ISO 14001:2015.

SCB has been a Certified B Corporation® since 2021 across all of its global offices. SCB was successfully recertified in March 2025 with a B Impact Assessment score of 96.4, well above the 80 point threshold, and the certification is valid until March 2028.

The B Impact Assessment looks at five impact areas: governance, workers, community, environment, and customers, and implements the triple bottom line approach (people, planet and profit) to address social and environmental challenges.

Read our full Sustainability Report 2024

Citation ISO Certification
Environmental management
ISO 14001: 2015
REGISTERED

Certified
B
Corporation

ACCREDITATIONS























































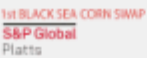














OUR PARTNERS



SCB supports the NGO buildOn by funding and building schools in rural communities in Malawi, Nepal, Haiti and Senegal. Over 60 SCB team members have joined immersive treks to live and work alongside local communities. In 2024, 18 volunteers built a new school block and latrines in Shivnagar, Nepal.

Each school is equipped with solar panels, so it can also serve as an evening adult literacy and education center. SCB offers up to one week of paid social leave per year, and the SCB YouTube channel shows the teams at work.

SCB aims to combine the solar school projects into a single Voluntary Carbon Market carbon avoidance scheme, using the revenue from carbon credit sales to fund more schools.

We're proud to partner with many of the world's biggest brands, public bodies and utilities. SCB has been an IETA member since 2022 and supports the following industry initiatives:

IETA
INTERNATIONAL EMISSIONS TRADING ASSOCIATION

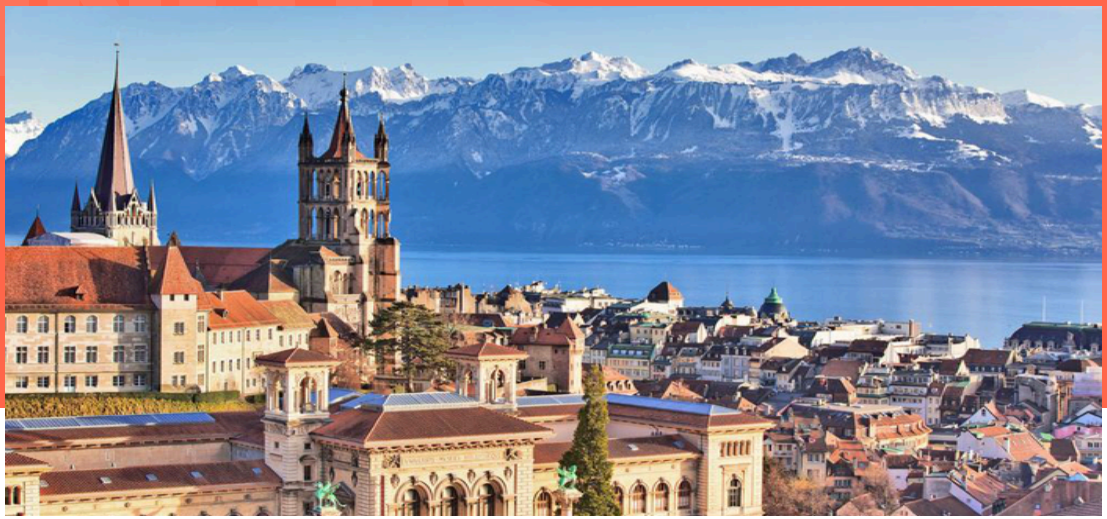
THE INTEGRITY COUNCIL FOR THE VOLUNTARY CARBON MARKET

VCMI Voluntary Carbon Markets Integrity Initiative

TCFD TASK FORCE ON CLIMATE-RELATED FINANCIAL DISCLOSURES

buildOn

WHERE TO FIND US



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DIGITAL

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