

CARBONVEX

Singapore Carbon Market Mission 2026

Connecting high-integrity carbon projects in Brazil and Latin America with capital, buyers and market infrastructure in Asia.



5-13 October 2026 | Singapore

Institutional Presentation

Who We Are

Carbonvex Investimentos em Desenvolvimento Sustentável Ltda is a Brazilian company focused on sustainable development, environmental solutions and the structuring of opportunities linked to carbon markets. Our international strategy is designed to connect credible projects and environmental assets in Brazil and Latin America with investors, corporate buyers, traders and strategic partners.

THE PROJECT	Identification and development of carbon project opportunities with a focus on environmental integrity, scalability and commercial viability.
CARBON MARKETS	Commercial structuring of carbon credits for voluntary and international markets, including pathways linked to Article 6 of the Paris Agreement.
CLIMATE FINANCE	Development of investment, financing and offtake structures capable of mobilising capital for sustainable projects.
ESG	Solutions aligned with corporate sustainability, decarbonisation, circular economy, biodiversity and environmental risk management.

Our geographic proposition

Brazil combines global-scale opportunities in forests, restoration, agriculture, bioenergy, methane reduction and other nature- and technology-based climate solutions. Carbonvex seeks to build a bridge between this project pipeline and the sophisticated financing, trading and carbon-services ecosystem developing in Singapore.



Why Singapore

Singapore has positioned itself as a major Asian hub for carbon services and trading. In July 2026, the Singapore Economic Development Board reported more than 160 carbon-services and trading firms operating across the value chain.

160+	carbon services and trading firms in Singapore
5%	maximum share of taxable emissions that eligible facilities may offset with high-quality International Carbon Credits under Singapore's ICC Framework
S\$45	carbon tax per tCO ₂ e for emissions years 2026 and 2027
US\$15M	Singapore commitment announced in May 2026 to GGGI's Carbon Transaction Facility to strengthen Article 6 markets

Strategic relevance for Carbonvex

Singapore's policy architecture creates an unusual combination of regulated demand, Article 6 cooperation, project-development support, sophisticated financial institutions and international trading capabilities. For Carbonvex, this makes Singapore a natural platform for building Asian relationships around project finance, offtake, trading and long-term market access.

Sources: Singapore EDB (Carbon Services; Carbon Project Development Grant; 23 Jul 2026 market blueprint); Singapore NEA (Carbon Tax, updated Aug 2026); Singapore MTI (19 May 2026 Article 6 announcement).

What We Seek in Singapore

	Strategic partnerships Relationships with Singapore-based carbon project developers, platforms and service providers capable of supporting international project development.
	Project finance Equity, structured finance, pre-purchase and other mechanisms to fund feasibility, validation, implementation and scale-up.
	Offtake & buyers Long-term relationships with corporate and institutional buyers seeking high-integrity credits.
	Article 6 / ITMOs Understanding pathways for projects that can meet host-country requirements and Singapore's International Carbon Credit Framework.
	Trading & market access Connections with exchanges, brokers and traders serving Asian compliance and voluntary carbon markets.
	Singapore presence Assessment of the strategic case for establishing a Singapore-based platform or partnership structure for Asian market development.

Priority Partnership Ecosystem

During the October mission, Carbonvex intends to engage selectively with organisations across five complementary groups.

PUBLIC SECTOR & ECOSYSTEM	Singapore EDB • Enterprise Singapore • Singapore Carbon Market Alliance Market entry, Article 6 ecosystem, investor and buyer connections.
MARKET INFRA	Market Infrastructure: Climate Impact X • SGX ecosystem • carbon trading platforms Price discovery, trading, buyer access and market intelligence.
CAPITAL & FINANCE	GenZero • carbon investment managers • climate-finance platforms Project finance, pre-purchase, offtake and portfolio investment.
PROJECT DEVE LOPMENT	Climate Bridge • South Pole • specialist developers and MRV providers Technical development, methodologies, integrity and implementation.
CORPORATE DEMAND	Energy, commodities, industrial and multinational buyers Long-term demand, procurement criteria and strategic offtake.

Article 6 focus

Singapore's Carbon Project Development Grant supports established Singapore-based developers undertaking early-stage work for high-quality Article 6 projects. Eligible projects must align with Singapore's ICC Framework and be located in countries with relevant carbon-credit cooperation arrangements with Singapore. Carbonvex's objective during the mission is therefore to identify the most realistic partnership structures for future Latin American opportunities rather than assume automatic eligibility for any specific project.

Proposed Cooperation Model

1	Originate: Identify credible projects and local partners in Brazil and Latin America.
2	Assess: Evaluate methodology, additionality, safeguards, host-country rules, economics and Article 6 potential.
3	Structure: Build the technical, legal and financial architecture, including funding and potential offtake.
4	Connect: Engage Singapore-based investors, developers, traders and corporate buyers.
5	Scale: Develop a repeatable Brazil/Latin America-to-Asia pipeline of high-integrity climate assets.

**LET'S BUILD THE BRIDGE BETWEEN LATIN
AMERICAN CLIMATE OPPORTUNITIES AND
ASIAN CAPITAL.**

Singapore meetings: 5-13 October 2026

Dr. Nilson Umberto Sacchelli Ribeiro
Chairman

Carbonvex Investimentos em Desenvolvimento Sustentável Ltda
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Prepared for institutional outreach in Singapore. This presentation is intended as an introductory business document; project-specific eligibility, methodology and Article 6 authorisation require separate technical and regulatory assessment.