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Suriname Bamboo Company Launches Integrated Bamboo and Biochar Carbon Removal Platform to Diversify Suriname's Economy

Suriname Bamboo Company unveils its integrated platform combining next-generation biochar carbon dioxide removal with engineered Guadua bamboo manufacturing — positioned as a structural counter-balance reinforcing Suriname's carbon-negative status as the country develops its oil and gas resources.

Paramaribo, Suriname – June 5, 2026 — SUBACO INTERNATIONAL N.V., trading as Suriname Bamboo Company, today launched its integrated nature-based industrial platform — combining Guadua bamboo cultivation, next-generation biochar carbon dioxide removal (CDR), and renewable energy production. Built on almost a decade of research in Suriname, the platform is designed to diversify the national economy, open new industrial export streams, and reinforce Suriname's standing as one of the few carbon-negative countries in the world. As Suriname accelerates the development of its oil and gas sector, the company is positioning itself as a structural counter-balance — generating durable carbon removal credits and renewable bamboo-based products that help preserve the country's carbon-negative status.

At the core of the strategy is bamboo biochar — a high-permanence carbon dioxide removal product produced under the newest generation of engineered biochar carbon removal methods. Bamboo biochar locks atmospheric carbon in stable form for centuries, qualifying for the durable CDR pathways in highest demand among institutional carbon buyers and corporate net-zero programs. Applied locally, the same biochar filters waterways and soils of pollutants and heavy metals — including mercury — a meaningful co-benefit in a country where artisanal gold mining has driven mercury contamination of inland rivers. Carbon credits from the bamboo plantation provide a second revenue stream alongside the biochar program.

Alongside the carbon removal program, Suriname Bamboo Company produces engineered Guadua bamboo construction materials, renewable biomass energy, and additional bio-based outputs. Guadua is one of the fastest-growing and most structurally resilient plants in the world, and its controlled cultivation actively stimulates and protects surrounding biodiversity. Operating in partnership with indigenous communities in Suriname's interior, the company is building skilled local employment, supporting community livelihoods, and developing international trade partnerships in sustainable materials and durable carbon removal.

“Suriname has been entrusted with one of the most intact forest ecosystems on Earth. As the country develops its oil and gas resources, we want to build the counter-balance — an industrial platform that diversifies our economy, creates skilled jobs, and produces real, measurable carbon removal at scale. That is what Suriname Bamboo Company is here to do,” said Femia Wesenhagen, Co-Founder and Chief Business Officer of Suriname Bamboo Company.

For more information, visit www.surinebamboocompany.com.

About Suriname Bamboo Company

Powered by Bamboo, Inspired by Suriname.

SUBACO INTERNATIONAL N.V., trading as Suriname Bamboo Company, is a Surinamese bamboo and biochar carbon removal platform built on almost a decade of research in Suriname. Through the responsible cultivation of Guadua bamboo, the company produces durable biochar carbon dioxide removal credits, engineered bamboo construction materials, renewable biomass energy, and additional bio-based outputs — combining next-generation carbon removal methods with industrial diversification to build skilled jobs, new export industries, and reinforce Suriname's standing as one of the world's few carbon-negative nations.

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