Suriname Distribution Box Housing Production

Overview

Include a renewable energy charge to recover the cost of power purchased from IPPs and distributed energy customers.

Key Takeaways

Suriname has a growing prefabricated housing industry, with companies producing modular homes, office cabins, and distribution box solutions using local and imported materials.

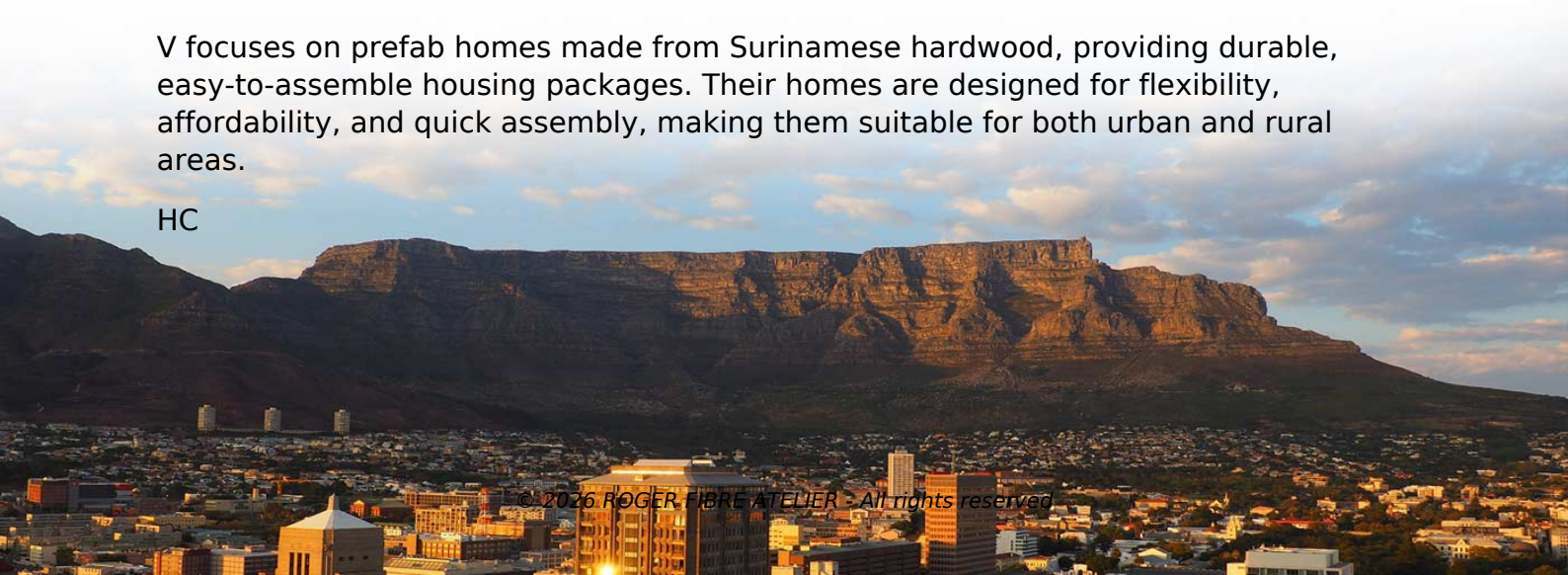
Prefabricated Housing Production

Several companies in Suriname specialize in prefabricated and modular housing, offering solutions for residential, commercial, and social housing projects: PTS NV produces standard and custom prefabricated buildings, including houses, cabins, office cabins, and security cabins. Their buildings are factory-built in components and assembled on-site, complete with windows, doors, electrical, and water installations, ensuring high-quality standards and efficiency in construction.

SFS N

V focuses on prefab homes made from Surinamese hardwood, providing durable, easy-to-assemble housing packages. Their homes are designed for flexibility, affordability, and quick assembly, making them suitable for both urban and rural areas.

HC



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U Suriname N. V. offers innovative solutions for social and rural housing, including concrete walls on wooden or metal frames and dovetail flooring systems. Their lightweight, modular construction kits allow for faster building times (50–60 days turnkey) and cost savings, while ensuring durability and flood prevention.

These companies collectively support Suriname's housing sector by providing sustainable, modern, and affordable housing solutions, leveraging prefabrication technology to reduce construction time and costs.

Distribution Box Production

While Suriname's housing companies focus on modular homes, distribution box production—used for electrical, industrial, or packaging purposes—is also present through local and international suppliers. Companies like COREPE and SEFDI design and manufacture lightweight metal packaging and components, including stapled or welded boxes made from recyclable tinplate. Production capacities can reach 10,000–15,000 folding boxes and 50,000 cardboard boxes weekly, supporting both domestic and export needs.

These distribution boxes are essential for housing electrical systems, industrial components, or shipping, complementing the modular construction industry by providing standardized, durable enclosures for utilities and equipment. SummarySuriname's prefabricated housing and distribution box production sectors are supported by companies offering modular, sustainable, and efficient solutions. Prefab housing companies like PTS NV, SFS NV, and HCU Suriname N.

V. provide ready-to-assemble homes and building kits, while industrial suppliers produce lightweight, recyclable distribution boxes for electrical and packaging applications. Together, these industries enhance construction efficiency, affordability, and infrastructure development in Suriname.

Article Content

Overview of the Suriname Electricity Sector Plan (ESP)

Include a renewable energy charge to recover the cost of power purchased from IPPs and distributed energy customers. This charge should appear as a separate item in the tariff structure and be

Suriname Power Plant Distribution Box Specifications

We use cut-edge tools and modern machinery to manufacture premium quality Electrical Panels, LT Distribution Panels, Cable Bus Ducts, Power Generators, and Electrical Transformers in Suriname.

HCU Suriname N.V. | Building with Future Technology

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HCU Suriname is dedicated to bringing you an affordable and enjoyable home-building experience. Our team has a focus on building durable homes and providing you with excellent service and a high

Suriname Electricity Sector Plan

Suriname''s Expansion Plan ensures a reliable and sustainable electricity sector for 2025–2029, with a 20-year strategic outlook to 2044 with a 5-year action plan

suriname-floor-mounted-power-distribution-box Manufacturer/Producer

Hello, Our Turker Trafo factory continues its production activities for wave walls and tank-cover-storage for distribution and power transformers in both domestic and international markets.

Central Bank of Suriname

1) The GDP figures for 2025 are estimates of the National Planning Office Suriname as of Nov. 2025, while the 2024 figures and before are from the General Bureau of Statistics.

Suriname Power Distribution Box Inquiry | WillisCreek Networks (WCN)

We use cut-edge tools and modern machinery to manufacture premium quality Electrical Panels, LT Distribution Panels, Cable Bus Ducts, Power Generators, and Electrical Transformers in Suriname.

Overview of the Suriname Electricity Sector Plan (ESP)

The ESP will guide improvements in access, service quality, and sector planning Objective: Guide the sustainable development of the power sector and ensure a reliable supply of electricity over a 20

Portable Pellet Production in Suriname

Revolutionizing Suriname'' pellet production, SERVODAY PELLETBOX offers portable containerized systems for localized, cost-efficient biomass processing. Its rapid-deployment design enables flexible

Suriname Box-type Substation-City Product Center_4-Dongfeng

Dongfeng-covering various types of distribution boxes City Product Center_4 rich and diverse product system, covering various types of distribution boxes and cabinet products.

Central Bank of Suriname

Preface I am pleased to present the thirteenth edition of our Country Profile with updates for 2025. The Country Profile is produced by the Statistics Department of the Central Bank of Suriname and

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Suriname Poverty and Equity Assessment

Cataloging-in-Publication data provided by the Inter-American Development Bank Felipe Herrera Library Suriname poverty and equity assessment / Diether W. Beuermann, Jacobus de Hoop, Yyannu Cruz

Suriname''s Multi-Annual Development Plan 2022-2026

The Multi-Annual Development Plan 2022-2026 outlines the direction, priorities and implementation for the Growth and Modernization phase (the final phase of the government''s term of office) and the

Suriname: Affordable housing for the lower income group

It will be an analytical process, with using tools such as: • Interviewing the dwellers of social housing projects in Suriname • Interviewing the government, department of Social Affairs and Housing •

News Release

News Release April, 2025 Paramaribo, Suriname, – In April 2025, The Affordable Housing Project (AHP) continues to make significant strides in addressing Suriname''s housing needs. In April 2025, the

Our products | HCU Suriname N.V.

Building kits are standard from USD12,600 ** excluding set-up costs Not AVAILABLE Framing with timber (floor beams, studs, and roof construction) becomes cheaper in the rural areas because of the

Suriname Power Plant Distribution Box Specifications

Being one of the leading Power Distribution Panel Manufacturers in Suriname, we work for customer satisfaction and design and deliver the standard and customized range accordingly. We have a ...

(PDF) Developments & Future Expansions Potential in the

With the passing by the Surinamese government of the Energy Authority of Suriname (EAS) Law and the Electricity Law in March 2016, the EBS underwent regulatory changes .

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This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

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