



**SolarTech Power Solutions**

**Are there many new energy  
solar sites in Jamaica**



## Overview

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News Americas, New York, NY, May 5, 2025: Jamaica's largest solar energy plant has just been snapped up – marking a bold new move in the Caribbean's clean energy revolution. InterEnergy Group, a top player in Latin America and the Caribbean's clean energy sector, has officially acquired the.

DIGICEL Jamaica has partnered with US-based renewable energy firm Caban Energy to launch an ambitious solar roll-out across its telecommunications infrastructure to power up to 40 per cent of its cell sites. Set to begin in April, the initiative aims to cut greenhouse gas emissions by over 38,674.

Occasion was CB Group's launch of a major solar power initiative to propel sustainable agriculture in Jamaica through its state-of-the-art solar photovoltaic power plant at the Peninsula Farm in Banbury, Linstead, St Catherine, yesterday. Ian Allen Matthew Lyn (right), CEO, CB Group, escorts Floyd.

Jamaica is embracing solar energy as a reliable and sustainable alternative to fossil fuels. Amidst power outages and rising electricity costs, communities are turning to the sun for a brighter, more resilient future. The transition to renewable energy will play a key role in limiting the use of.

We have partnered with a number of Independent Power Producers (IPPs) to diversify our energy supply and put our island's renewable resources to work. We have harnessed the cool Jamaican breeze, powerful waterways and our sunny skies to create a noteworthy renewable portfolio. JPS has Power.

Jamaica has set an ambitious aim of generating 50% of its electricity from renewable sources by 2030, reflecting its commitment to sustainable energy and climate resilience. This paper examines the key drivers and challenges influencing Jamaica's energy transition, focusing on the unique.

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