

Jamaica solar Panel Solar Project



Overview

The Jamaica solar park has an impressive plan to supply significant power, with an initial target capacity of 92 MW. The timeline aims for the plant to be fully operational and connected to the grid by the fourth quarter of 2027, marking a new era for sustainable energy in the . Jamaica is poised to take a monumental step in its renewable energy journey, with construction on its largest solar plant scheduled to begin in Trelawny in early 2026. Key Points: Wigton Energy and SunTerra Energy received permits and financing to build 49. KINGSTON, Jamaica - After missing out . 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. Daryl Vaz, highlighted the progress being made during a press conference at the Ministry's office in .

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[Jamaica Making Progress in Meeting 50 Per Cent Renewable Energy](#)

Jamaica's transition to adopting 50 per cent renewables is being guided by the updated Integrated Resource Plan (IRP-2), which was approved by Cabinet and published in 2024.

Wigton and SunTerra advance solar energy projects

Wigton Energy and SunTerra Energy received permits and financing to build 49.83 MW and 50 MW solar farms in Jamaica, with 20-year licenses to supply power to the national grid by 2027.



[SunTerra Energy ok'd to construct largest solar farm in Jamaica](#)

The company is actively pursuing additional renewable energy projects in Jamaica and throughout the Caribbean region, including Barbados, Bahamas, Guyana, St Lucia, and Antigua,

Jamaican Government Assigns 99.83 MW of Solar Capacity

Developers Wigton Energy and SunTerra Energy Jamaica are each set to build, own and operate large-scale solar projects in Jamaica after successfully bidding in a 100 MW renewables



Jamaica solar plant: Unique project starts in 2026



[Jamaica awards large-scale solar projects to Wigton Energy and](#)

Wigton Energy and SunTerra Energy Jamaica have won bids to develop large-scale solar projects in Jamaica following a 100 MW renewables tender held in 2023. Wigton Energy will build a

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NHF commissions solar project at main warehouse with US \$1.3m

Like this: NHF commissions major solar energy systems in green push - Jamaica Gleaner April 10, 2026 In "Renewables" China added record wind and solar power in 2025, data shows -

Jamaica's Largest Solar Plant Just Got a New Owner

Located in Westmoreland, the 51 MWp facility is Jamaica's largest photovoltaic (PV) plant, operational since 2019. It generates over 80 GWh of clean electricity annually and offsets more



[Jamaicans have been turning to solar power. It paid off after the storm](#)

"We had our power back." A small but vibrant market for rooftop solar panels in Jamaica has long been seen as a promising way to wean the nation off imported fossil fuels.

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