



Indigenous Renewable Energy Sources (RES) in the form of solar, wind, hydro and geothermal provide the most appropriate long-term alternative sources to replace imported petroleum products for electricity generation and heat production in SVG.



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This is the Energy Report Card (ERC) for 2022 for St. Vincent and the Grenadines. The ERC provides an overview of the energy sector performance, highlighting the following areas: ??? Installed Conventional and Renewable Power Generation Capacity



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Saint Vincent and Grenadines receives high levels of solar irradiation (GHI) of 5.2 kWh/m²/day and specific yield 4.3 kWh/kWp/day indicating strong technical feasibility for solar in the country.³ In 2021, 26.67% of the country's power demand was met through renewable sources.⁴

SOLAR WIND CO UK ST VINCENT AND GRENADINES



The ERC provides an overview of energy sector performance in St. Vincent and the Grenadines by focusing on two priority sub-sectors: Electricity and Transportation. The ERC also includes energy efficiency, climate change, energy



As specialist UK suppliers of custom off-grid solar power systems for over two decades, our system design and dedicated support engineers are what turns clients such as Network Rail, the Environment Agency and various UK Water companies into long-term partners.