

Sol-lucian is a St. Lucian oriented Electric Solar Renewable Energy Company which has developed a bold approach to reducing the cost of electric utility. © 2018 Sol Lucian Ltd. All rights reserved.

Saint Lucia receives high levels of solar irradiation (GHI) of 5.4 kWh/m²/day and specific yield 4.5 kWh/kWp/day indicating very strong technical feasibility for solar in the country.³ The country is highly dependent on imported fossil fuels for generation of electricity, thus making it susceptible to

iCarib is a Saint Lucia based company that offers high quality solar power technology, both for electricity production as well as for hot water supply to all private households and commercial entities who want to support a sustainable lifestyle and cut electricity costs at the same time.

This document presents St. Lucia's Energy Report Card (ERC) for 2021. The ERC provides an overview of the energy sector performance in St. Lucia. The ERC also includes energy efficiency, technical assistance, workforce, training and capacity building information, subject to the availability of data.

20% 40% 60% 80% 100% ea <1200 1200 -1400 1400 1600 1600 1800 1800 1900 1900 2000 >2000
Annual generation per unit of installed PV capacity (kWh/kWp/yr) 8.5 tC/ha/yr Solar PV: Solar resource potential has been divided into seven classes, each representing a range of annual PV output per unit of capacity (kWh/kWp/yr). The bar chart shows the

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Saint Lucia 92% 0% 8% Oil Gas Nuclear Coal + others Renewables 5% 95% Hydro/marine Wind Solar Bioenergy Geothermal 100% 93% ... (kWh) 2022 Gasoline subsidy & tax suspension ... St Lucia Distribution of solar potential Distribution of wind potential RENEWABLE RESOURCE POTENTIAL 0% 20% 40% 60% 80% 100% ea

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