

While the world is beginning to be awed by renewable energy sources such as solar energy, this phenomenon is not new to our country. We used it at first merely for heating our water, but solar panels on the tops of houses in Saint Lucia were, in some ways, a common sight.

La empresa energética de la isla caribea de Santa Lucía, St. Lucia Electricity Services Limited (LUCELEC), ha otorgado un contrato para la construcción de una central fotovoltaica a la empresa española Grupotec. La planta se ubicará en el aeropuerto de Hewanorra International Airport, en la localidad de La Tourney.

Sol-Lucian is a Saint Lucia based Electric Solar Renewable Energy company that has developed a bold approach to reducing the cost of electric utility, through the provision of products and services that include installations of GRID-TIED and STAND-ALONE photovoltaic (PV) systems.

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Residential and Commercial solar PV systems - LUCELEC currently allows grid connected residential PV systems up to a size of 5kWp and commercial PV systems up to a maximum size of 25kWp under a net metering arrangement. Under this arrangement, the customer directly uses the energy generated from the PV system and exports any excess ...

St. Lucia, bathed in abundant sunlight and surrounded by the beauty of the Caribbean, is experiencing a transformative revolution in the realm of energy. At the forefront of this revolution is Eco Carib, a leading solar PV business dedicated to harnessing the power of the sun for a sustainable and eco-friendly future.

We are excited to announce that we will shortly begin distributing electric vehicles in St. Lucia! Watch this space, or contact us for more details... The benefits of renewables go beyond reducing carbon emissions; here are just three reasons why renewables are rapidly making their way up the energy agenda.

Saint Lucia receives high levels of solar irradiation (GHI) of 5.4 kWh/m<sup>2</sup>/day and specific yield 4.5 kWh/kWp/day indicating very strong technical feasibility for solar in the country.<sup>3</sup> The country is highly dependent on imported fossil fuels for generation of electricity, thus making it susceptible to

The 2021 Energy Report Card for St. Lucia provides an overview of energy sector performance and includes energy efficiency, projects, technical assistance, workforce, training and capacity building information, subject to the availability of data.

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