



# Saint Vincent and the Grenadines off-grid solar

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The northern two-thirds of the chain, including about 32 islands and cays, are part of the country of Saint Vincent and the Grenadines. The southern third of the islands belong to Grenada. Carriacou is the largest and most populous island in the Grenadines but is part of Grenada.

The total population of the Grenadine islands within Saint Vincent and the Grenadines is estimated to be 10,234. The following islands make up the Grenadines Parish:

Carriacou and Petite Martinique are dependencies of Grenada and have a population of 10,900 people. Carriacou is also the largest of the Grenadine islands. These islands include:

You live on a small tropical island a long way from an electric grid or your grid supplies are powered by burning fossil fuels which are rapidly increasing in price. The Grenada and St Vincent grid power system is 96-99% fossil fuels. But there is an alternative and it's called solar energy. It's also possible to store energy for night time use with efficient long life batteries made from Lithium Ion phosphate.

The use of solar energy is now recognised across the world as the number one alternative energy source. It's certainly an ideal source of power for any Caribbean island.

Offgridinstaller Ltd, a British company can install a complete offgrid system at your home or business or resort which will guarantee you a free power source for many, many years. There is no pollution and no waste as the Grenadines receives a massive amount of 5 kWhrs per day per m<sup>2</sup> - every day of the year or a massive 1,826 kWhrs per m<sup>2</sup> per year.

By comparison London is between 750 and 1,100 kWhrs per M<sup>2</sup> per year. In London, December solar output is 0.52 kWhrs per day m<sup>2</sup> and is still an economic proposition.

Offgridinstaller has a growing network of agents and partners in the Caribbean dedicated to providing jobs and skills to local people, men and women to cater for the evergrowing market for renewable energy and clean water.

Our local partners support every installation and work closely with our monitoring system to ensure that every installation operates efficiently without problems while ensuring that any issues are dealt with quickly and efficiently.



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