



Panasonic solar panels barbados

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Hi, I currently have solar panels on my home. I am interested in adding additional panels without going through my provider. Can I have additional panels installed by a private installer?

Hi I currently have solar panels on my roof, I have a great interest in installing additional panels. Can I have an independent solar panel installer add more panels without going through my provider?

The company offers all projects as full turnkey and can also provide consultancy, supply and installation services for any solar PV project. We have all the modern equipment necessary to design and analyze any solar project. Our offices are located in St. Philip Barbados. Established over four years ago as a business entity to design, supply and install renewable energy products for solar and wind, Solar Energy Innovations Inc. is well informed and poised to take on the smallest or largest solar projects.

As a residential customer your aim would be to reduce your monthly bill. Solar Energy Innovations Inc. can offer you residential services such as retrofits, energy audits, and electrical audits.

Due to high energy cost in the commercial sector it is always advisable to consider an alternative energy system. Our commercial services include car-park lighting and power factor correction.

We work closely with manufacturers of inverters to improve their products' efficiency in order to make the products more marketable and attractive to those interested in solar power.

Solar Energy Innovations Inc. is in Emerald Park, Six Roads St. Philip in Barbados. The company was incorporated in November 2008 to develop solar photovoltaic solutions for the residential and commercial sectors in Barbados. It was founded by Mr. Allan Simmons of Simmons Electrical, who serves as chairman of the board.

Our staff is well trained with persons qualified and experienced in practical engineering and the solar PV technology. The company has designed, supplied and installed off grid and grid field solar PV systems from 3 KWP to 15 KWP. Our company is committed to providing renewable energy systems to Barbados and the Caribbean.



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Contact us for free full report

Web: <https://www.hollanddutchtours.nl/contact-us/>

Email: energystorage2000@gmail.com

WhatsApp: 8613816583346

