



Solar IT Technician

We are looking for a Solar IT Technician who wants to become part of a team that has a passion for renewable energy and a genuine desire to help Bermuda make the transition to a clean energy supply.

The position is based around a 30 hour working week, with times and days of work flexible. Position is based on a fixed salary with health insurance and pension plan provided.

Responsibilities

- Installing and configuring dataloggers and inverters for solar electricity systems
- Setting up user accounts for clients to access online monitoring services and showing clients how to access this through their computers and mobile devices
- Troubleshooting communication issues between solar inverters and solar dataloggers
- Tracking datalogger and inverter installations
- Troubleshooting networking, wireless and powerline communication issues
- Commissioning solar energy systems
- Explaining to clients how to operate and maintain their solar energy systems
- Meeting with planning inspectors and BELCO for system inspections
- Assisting with general solar installation work

Qualifications, Experience & Character

- Must be methodical, extremely organised and have great attention to detail
- Must be competent in MS Excel and internet browser configuration
- Must be articulate and have excellent spoken and written english
- University Degree preferred, but not essential for the right candidate
- 'Can do' attitude required, combined with ability to solve problems on-site
- Must be able to install CAT5 cables, routers, switches, and understand basic home networking configuration, or demonstrate a willingness and ability to learn these skills
- Must hold a valid Bermuda drivers licence for cars

If you would like to apply, please send a resume and covering letter briefly outlining why you would be a good fit for this position to chris@bermudaengineering.com.

Closing date: 14 January 2015