



Solar Inverter Shut Down and Reboot Procedure

Simply follow the steps below to shut down your entire solar system.

Sometimes, a simple restart could help to make your system functional again, just like when your computer freezes!

Instructions for Shutdown Procedure:

Step 1: Go to your switchboard and open it. Locate the **Solar Supply Main Switch** and flick the switch to the off position.

Step 2: If your solar power inverter is more than 3 metres away from your switchboard, you must locate the switch marked, **Solar AC Isolator**. This will be located next to your inverter. If your inverter and switchboard are within 3 metres of each other, disregard this step

Step 3: Go to your inverter and find the switch marked **PV Array and DC Isolator**. Flick this switch to the off (O) position (in some cases there will be two switches). The off (O) position is usually downwards and the on (I) position is upwards.

Step 4: Your inverter may have a switch marked **Inverter Isolator**. If it does, flick this switch to the off position. If you cannot locate this switch on your inverter, skip this step. Your solar PV system should now be completely switched off. All lights and screen displays will be dead. Keep the system off for a minimum of five minutes.

Step 5: To re-start your system, follow this guide **in reverse**. Simply, flick all switches back on in the same order that they were switched off but in reverse. ***Please note any changes to the inverter**

Monitor and Observe

Monitor the LCD screen on your inverter after you have completed the shut down procedure. If there are stable green lights and no error message on the LCD screen, congratulations your solar system is working again. If there are red lights and/or error message, please take a photo of the LCD screen and send these to us at: