

# LED SAVES

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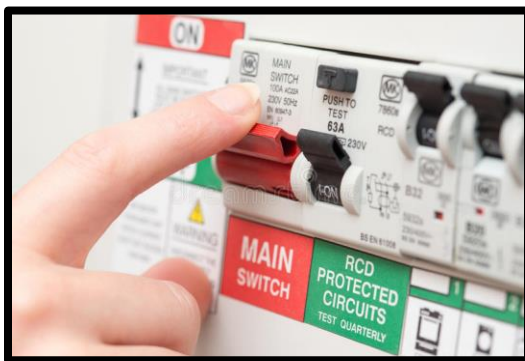
## MANUAL SHUTDOWN PROCEDURE

The Manual Shutdown Procedure can be a useful tool solving problems and glitches that you might experience with your solar PV power system

**Follow the procedures below to manually shutdown your system & switch it on again.**

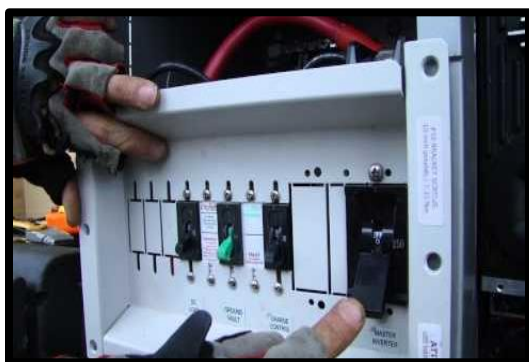
If you're unsure of any of the steps below, or your solar power system are different from the picture below, call: **0390882085/1800 LED SAVES**

### STEP 1



Go to your switchboard and open it. Locate the **solar supply main switch** and click the switch to the **off** position.

### STEP 2



If your solar power inverter is more than 3 meters 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 meters of each other, disregard this step.

### STEP 3



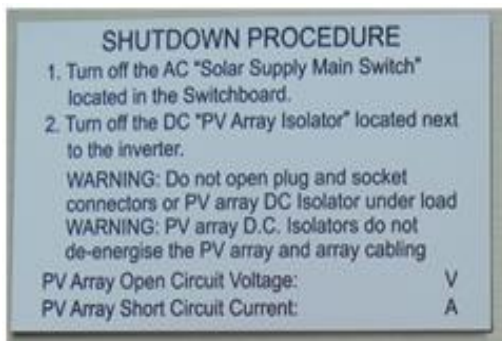
Go to your inverter and find the switch marked **PV Array and DC Isolator** (see photo above for reference). Turn this switch to the **off** position (in some cases there will be two switches).

### 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 order. I.e. **DC isolator** on first, followed by **AC isolator**, followed by your **solar supply main switch**.

If you are still experiencing issues, our experienced technicians can help you.

**BOOK A TECHNICIAN**