

INVERTER SHUT/DOWN/RESTART PROCEDURE

It is very important these steps are followed correctly during the shutdown procedure.

Inverter Shutdown Procedure:

Step 1 – AC Isolator (Solar Supply Main Switch) located in the Meter box needs to be switched to \mathbf{off}

Step 2 – DC Isolator (PV Array DC Isolator) located on the side next to the inverter needs to be switched to **off**

Wait for approx. 30 seconds

Inverter Restart Procedure:

Step 3 – DC Isolator (PV Array DC Isolator) located on the side next to the inverter needs to be switched to <u>on</u>

Step 4 - AC Isolator (Solar Supply Main Switch) located in the Meter box needs to be switched to **on**

The Inverter should return to Normal Status Mode after completing a restart countdown (visible on the led display screen).

If, however a fault reappears please take note of the fault code shown on the led screen and email the service department service@solaraus.com.au at Solar Australia.

Please provide your inverter Serial Number in the email / before calling Solar Australia Service Dept.

We will then determine if your inverter remains under warranty and proceed with a manufacturer's warranty claim. Should your inverter warranty period be over, we will proceed to offer you a quote for a replacement.

