

# Shut Down Procedure

## Example Inverter Set up



### To Shut Down:

#### Step 1. Isolate the AC:

This is done by switching off the AC isolator next to your inverter (*see image*)  
Or your “Solar Supply Main Switch” located on your switchboard in the Meter box

**Step 2.** Switch off the “PV Array DC Isolator”. This is located adjacent to inverter

**Step 3.** Wait for +30 minutes **To Reboot:** Complete reverse of shutdown

**Step 4.** Switch on the “PV Array DC Isolator”

**Step 5.** Switch on the “Solar Supply Main Switch”

**Step 6.** Start up process takes a minimum of 60 seconds

Should the fault remain, please complete the service request form: