

Solar PV **Shutdown/Start-up** Procedure

Full System Shut Down

Complete shutdown can be achieved by the following sequence:

1. Turn the main AC rotary isolator to the **OFF** position (located next to the inverter).
2. Switch **OFF** the PV circuit trip switch in the solar PV electrical distribution board and/or at the main distribution board;
3. Turn DC isolator to the **OFF** position (integrated to underside of the inverter if not standalone).

Full System Start-Up

Complete start-up can be achieved by the following sequence:

1. Turn DC isolator to the **ON** position.
2. Switch **ON** main trip switch at solar PV distribution board;
3. Turn AC rotary isolator to the **ON** position (located next to the inverter);
4. The inverter will take a minimum of three minutes to start up once total power has been restored.

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