

SOLAR SYSTEM RESTART PROCEDURE

1. Turn off the Circuit Breaker labelled 'Inverter Supply Main Switch' in the Main

INVERTER SUPPLY
MAIN SWITCH

2. Turn off the **AC isolator switch** at the inverter on the roof.

AC ISOLATOR

3. Turn off all **DC isolators** located adjacent to the inverter and on the rooftop.

PV ARRAY
DC ISOLATOR

4. Restart the entire system by following the above in the **reverse order**.

WARNING



- Risk of electrical shock or fire from high voltage and current.
- Both AC and DC power supplies are present.
- Cabling may not be labelled to indicate whether AC or DC power is present.
- Follow proper precautions.
- Service work shall only be carried out by appropriately trained and accredited persons.

All procedures covered in this manual all have inherent risks. This system has been designed as safely as possible; however, mains grid power is still dangerous and needs to be handled with utmost care. Failure to do so may result in serious shock or injury, or significant property damage.

Be aware: this system provides power to the site. If the PV system is shut down the site will still have mains supply power. If required, locate the Normal Supply Main Switch located at the Main Switchboard to completely shut down all power supplies.