

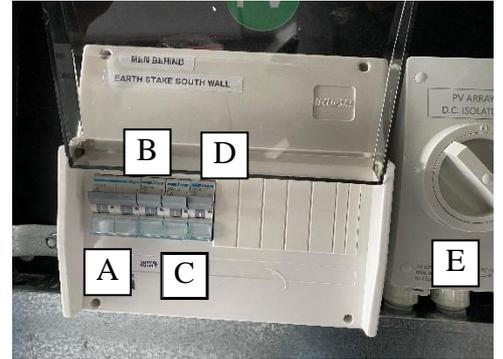
# SHUTDOWN PROCEDURE

1. Locate AC Switchboard and raise the cover



2. Turn off the following switches in order (left to right) **DOWN IS OFF**:

- A. Generator Main Switch
- B. Normal Supply Switch
- C. House Switch
- D. Power Switch
- E. PV Array DC Isolator



3. Turn off the **BATTERY SYSTEM DC ISOLATOR** (open cover for access)

**DOWN IS OFF**



Cover closed



Cover Open

4. Turn **OFF** the **TOGGLE SWITCH** on the **UNDERSIDE** of the MPPT RS450 | 100 solar charge controller



5. Turn **OFF** the **TOGGLE SWITCH** on the **UNDERSIDE** of the Multiplus II GX inverter charger



**START UP PROCEDURE:** Reverse the above steps to start up again.

**Step 5 first then steps 4, 3, 2E, 2D, 2C, 2B, 2A, 1**