

# Battery stop and start procedure for UPS with battery

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## Battery shutdown procedure for hybrid inverters

When switching off the system's battery, it is essential to follow the sequence below to ensure safe and efficient power-down. This procedure is for everyone.

### Steps to follow :

#### 1. Cutting the photovoltaic panels:

- Locate the circuit breaker or switch for the solar panels.
- Switch it to the OFF position.

#### 2. Switch off the inverter(s):

- If the inverter has a stop button, press it.
- Otherwise, follow the procedure specific to your model (see user manual).

#### 3. Disconnect connected devices:

- If any consumers are connected to the protected output, switch them off and disconnect them.

#### 4. Switch off the Grid circuit breaker:

- Locate the main circuit breaker connected to the mains supply.
- Switch it to the OFF position.

#### 5. Switching off the battery :

- Locate the main battery switch.
- Switch it to the OFF position.

#### 6. Procedure completed.

### Important notes:

- It is essential to follow this sequence to avoid any damage or electrical hazard.
- If in doubt, refer to your installation manual or contact a professional.

This procedure guarantees the safety of the system and the people involved. Be sure to follow each step carefully.

## Battery start-up procedure for hybrid inverters

When starting the system battery, it is essential to follow the sequence below to ensure safe and efficient power-up. This procedure is for everyone.

### Steps to follow :

#### 1. Switching on the battery :

- Locate the main battery switch.
- Switch it to the ON position.

#### 2. Switch the Grid circuit breaker back on :

- Locate the main circuit breaker connected to the mains supply.
- Switch it to the ON position.

#### 3. Reconnect connected devices :

- If consumers are connected to the protected output, reconnect them and switch them on if necessary.

#### 4. Switch on the inverter :

- If your inverter has an ignition button, press it.
- Otherwise, follow the procedure specific to your model (see user manual).

#### 5. Restart the photovoltaic panels :

- Locate the circuit breaker or switch for the solar panels.
- Switch it to the ON position.

#### 6. Procedure completed.

### Important notes:

- It is essential to follow this sequence to avoid any damage or electrical hazard.
- If in doubt, refer to your installation manual or contact a professional.

This procedure guarantees the safety of the system and the people involved. Be sure to follow each step carefully.