

Standard Operating Procedure

S6 5K to 8K Pro Quick Setup Guide version 1.2



Overview

The Quick Setup Guide is a step-by-step guide on setting up and commissioning a standard single inverter deployment for the S6 Pro Hybrid inverter range.

Step 1 - Bluetooth Inverter Connection

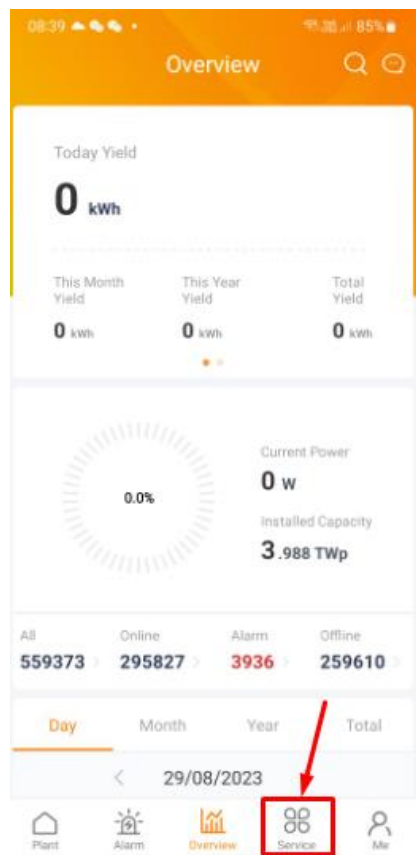
Logging into the inverter locally with Bluetooth for Quick Setup

Step 2 - Quick Setup the Inverter

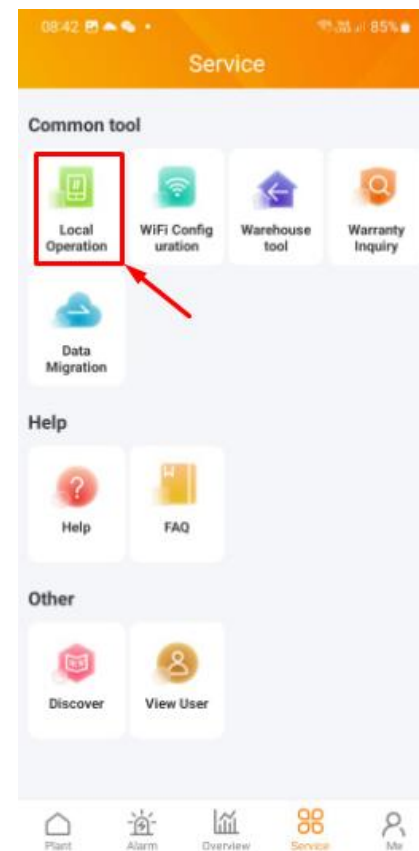
Method

Bluetooth Inverter Connection

Step 1.1: Log into the Solis Cloud App then select the “Service” icon



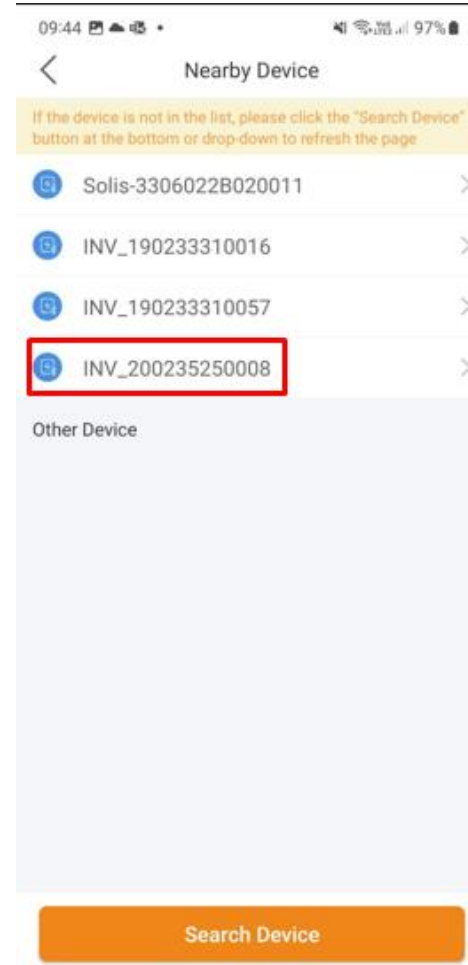
Step 1.2: Select the “Local Operation” menu item



Step 1.3: Select the “Connect with Bluetooth” option

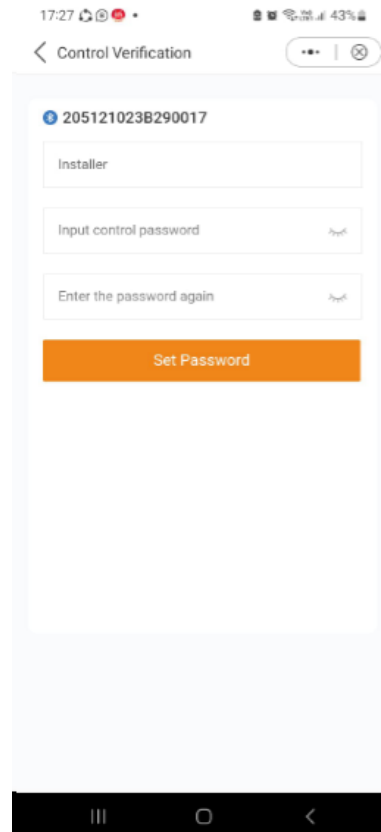


Step1.4: Select the inverter by serial number.



Step 1.6: log into the inverter

(First time user must create a password)

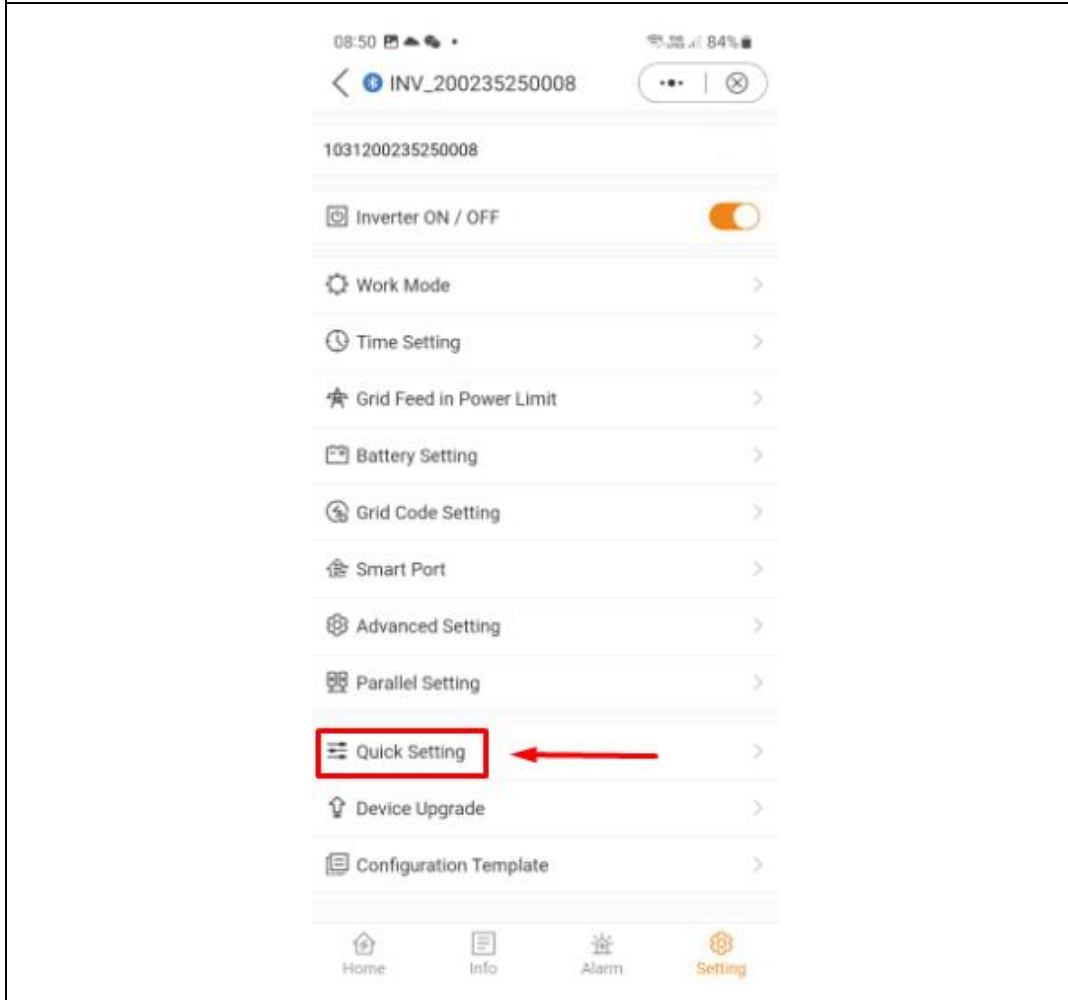


Step 1.7: Select the Settings icon to start the inverter Quick Setup

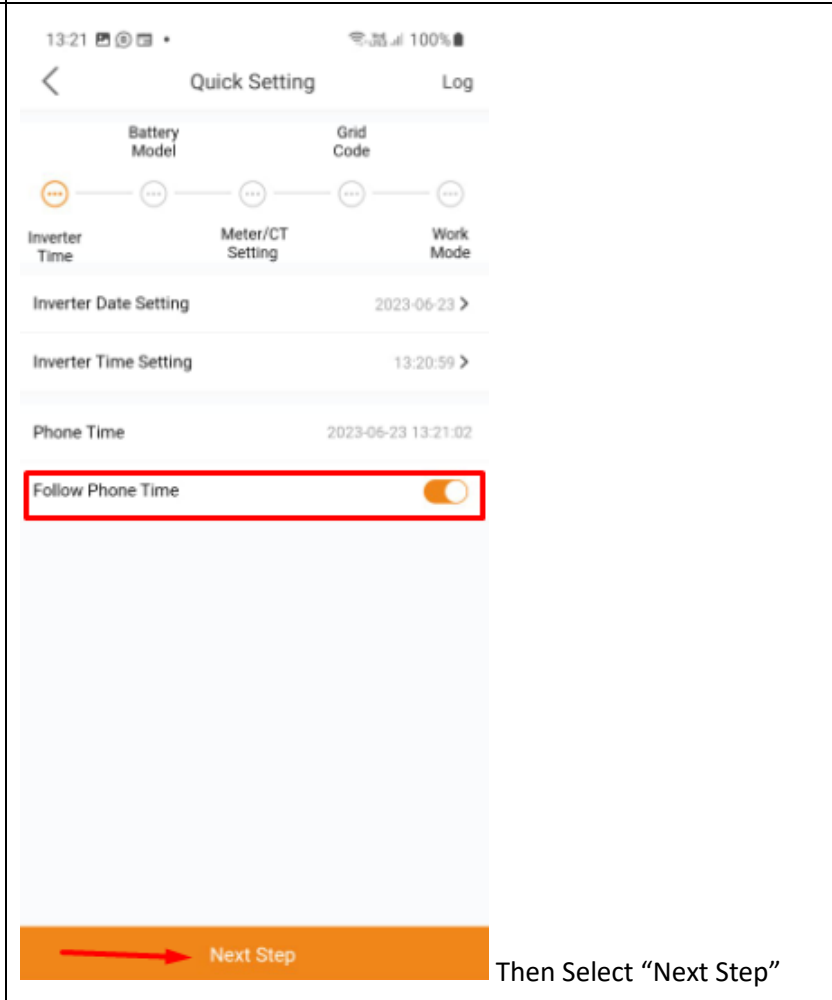


Quick Setup the Inverter

Step 2.1: Select Quick setting in the inverter menu

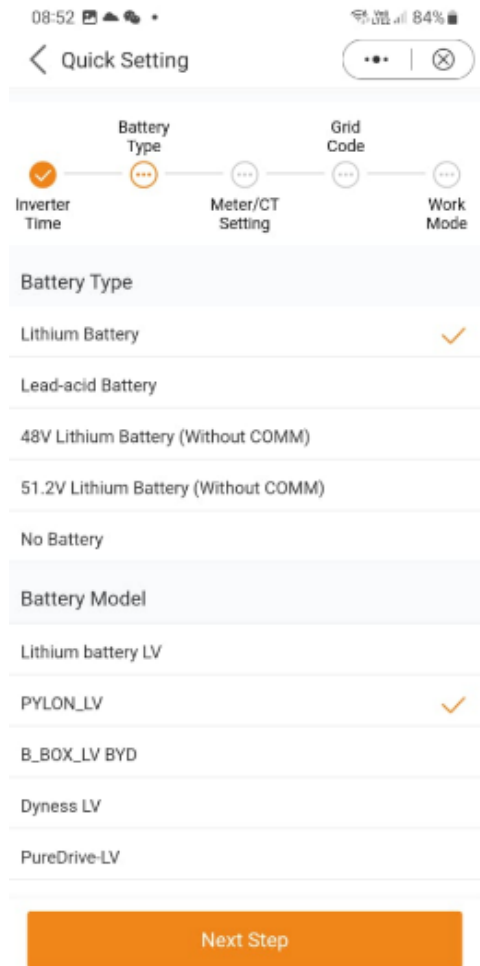


Step 2.2: Set the time by simply selecting “Follow Phone Time”.



Then Select “Next Step”

Step 2.3: Battery model selection, Select the required battery model



Then Select "Next Step"

Step 2.4: Select the “Meter/CT Setting” option as seen in image 2.4.1

Here you can select between a “Meter” or “CT” as seen in image 2.4.2

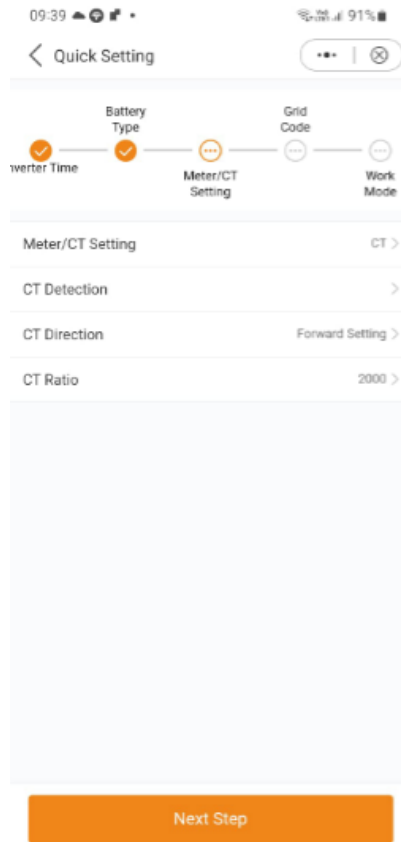


Image 2.4.1

Click the “Save” option.

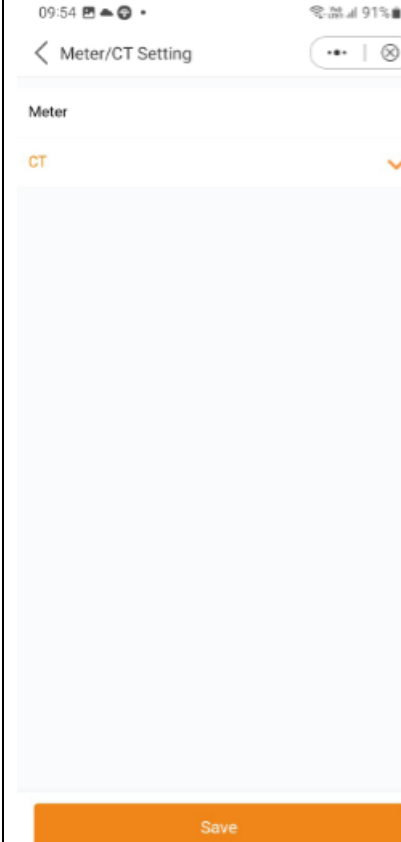
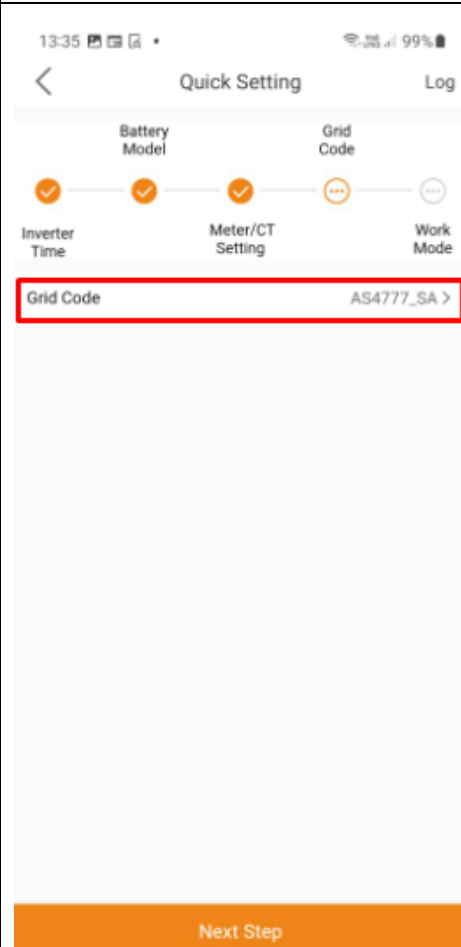


Image 2.4.2

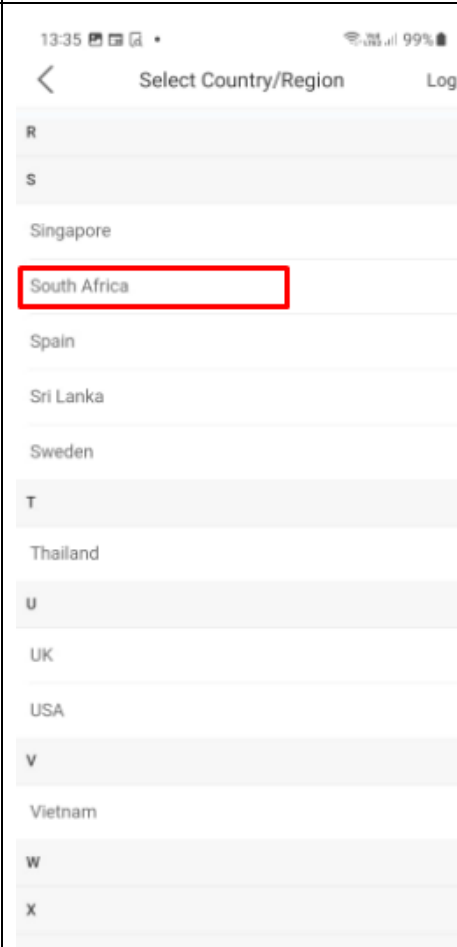
Click save once selection has been made

Step 2.5: Grid Code Selection for NRS097

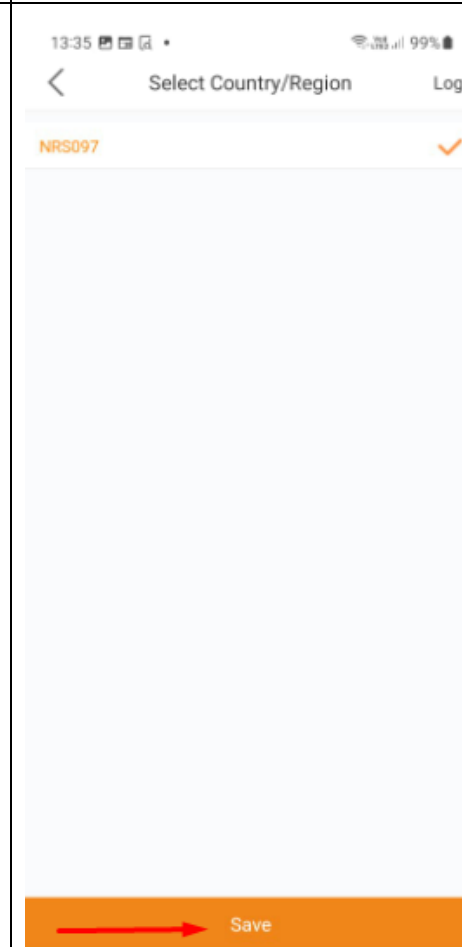
Select the "Grid Code" option



Select "South Africa" option



Select "NRS097" option



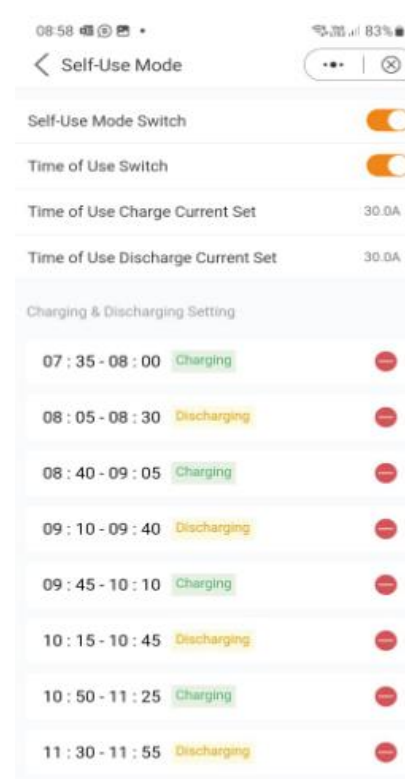
Once the selection is Saved then click "Next Step".

Step 2.6: Work Mode

2.6.1a: Select Self use Mode and enable Self use Mode switch

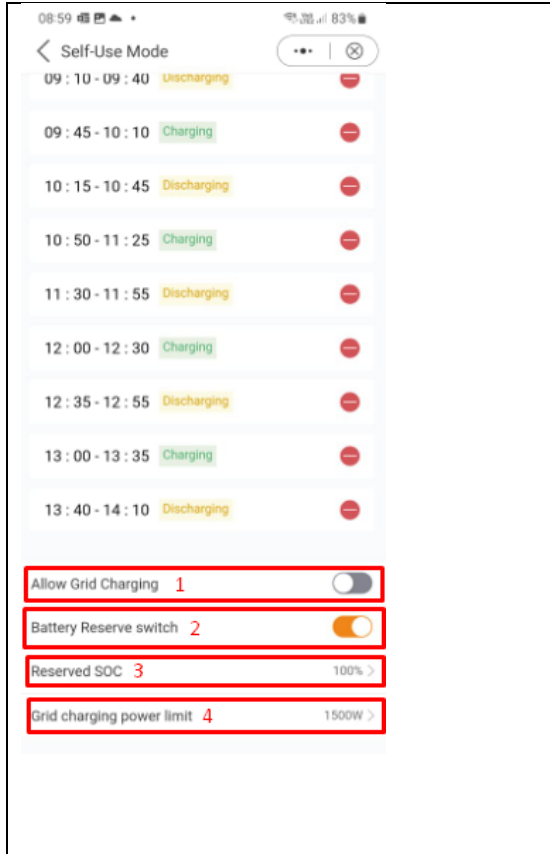


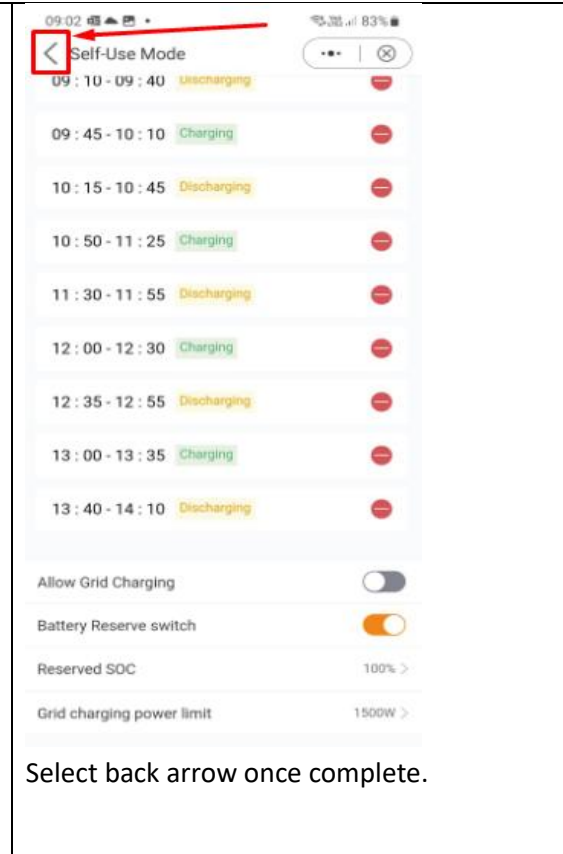
2.6.1b: Enable the Time of use Switch if Time of Use is required.



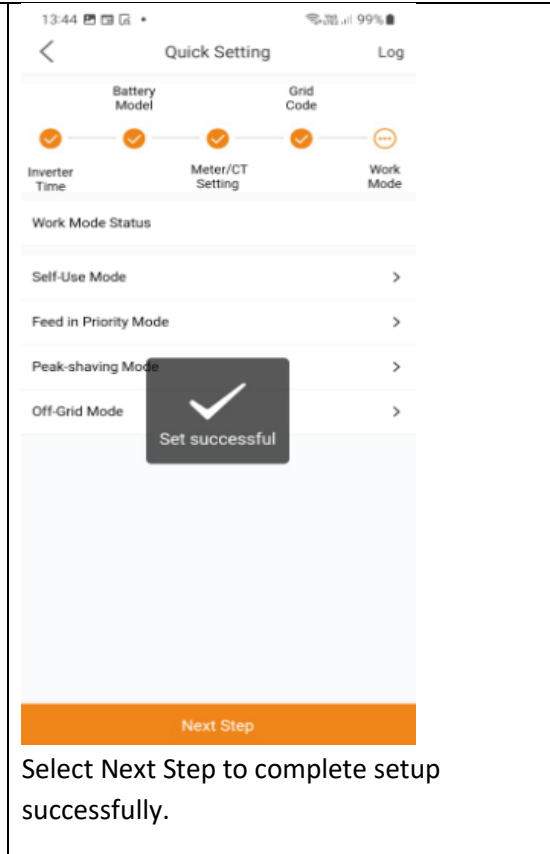
Step 2.6.2

- Allow Grid Charge can also be selected as seen below (1), if required.
- Reserve Battery Switch can be switched on if you require the need to reserve the SOC at a certain percentage
- Battery Reserve (3) the reserve percentage is the SOC set for reserve for when in back up mode.
- Grid Charging Power Limit (4), you can set the watt rate the grid must charge the battery.





Select back arrow once complete.



Select Next Step to complete setup successfully.

-THE END-

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