

Hanwha Solutions

To complete the system commissioning successfully, you **must** complete the following **three steps** with the **Hanwha** monitoring platform **Q.ommand Pro App** or **Q.OMMAND** (qcells.com).

Step 1

Enter the inverter serial number, NMI and select 'Synergy' as the 'Retailer' field.

Enter required information

Install Type: Hybrid

Device Type: PV Module

Serial No.: Enter an available serial No.

Model Name:

NMI No.:

Retailer: None

NEXT

Step 2

Complete the customer registration in **Q.ommand** and ensure the inverter is connected to the customer's local network.

Top Tips

- Ensure you have selected the correct grid code for Australia Region B (AS/NZS 4777.2:2020) during the commissioning process.
- Need further assistance contact **support@qhome.email**

Huawei

To complete the system commissioning successfully, you **must** enter the **NMI** (National Metering Identifier) into the Huawei **FusionSolar Portal** or into the **FusionSolar App** as indicated by red boxes below:

FusionSolar Portal

Modify [X]

Set Basic Info | Add Devices | Set String Capacity | Set Electricity Prices | Set Other Info

* Company: [testcompany]

* Plant name: [V2smartlogger]

* Grid connection date: [2020-12-16]

* Poverty alleviation plant: [No]

Contact person: []

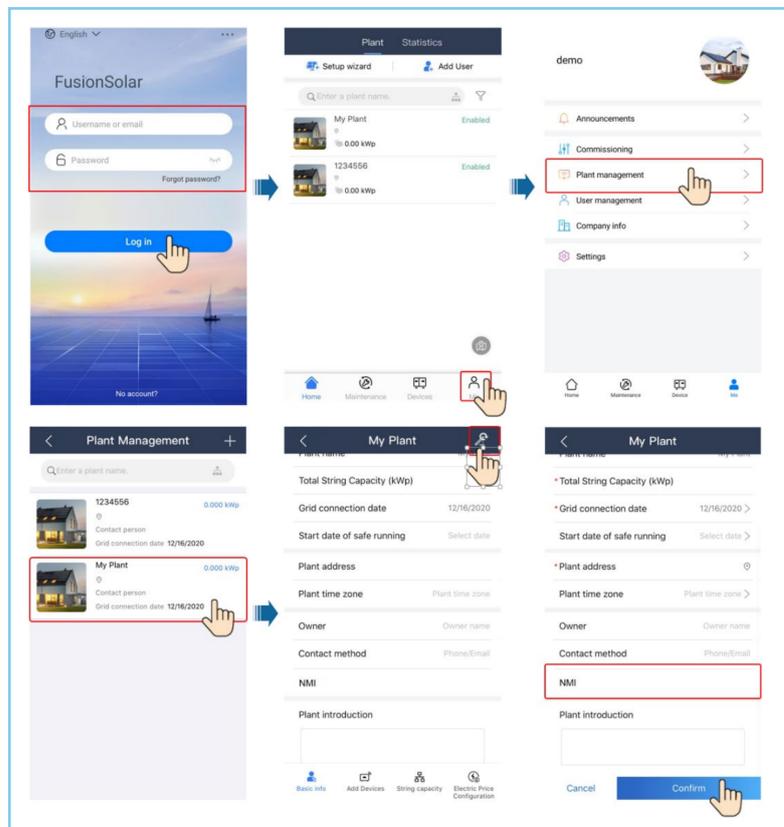
Contact method: [Enter a phone number or an email address.]

Remote startup/shutdown authorization code (NMI...): [12345678907]

[Close] [Apply] [Save]

FusionSolar App

Tip: Ensure that the grid code for Australia Region B is AS/NZS 4777.2:2020 and is selected during the commissioning process.



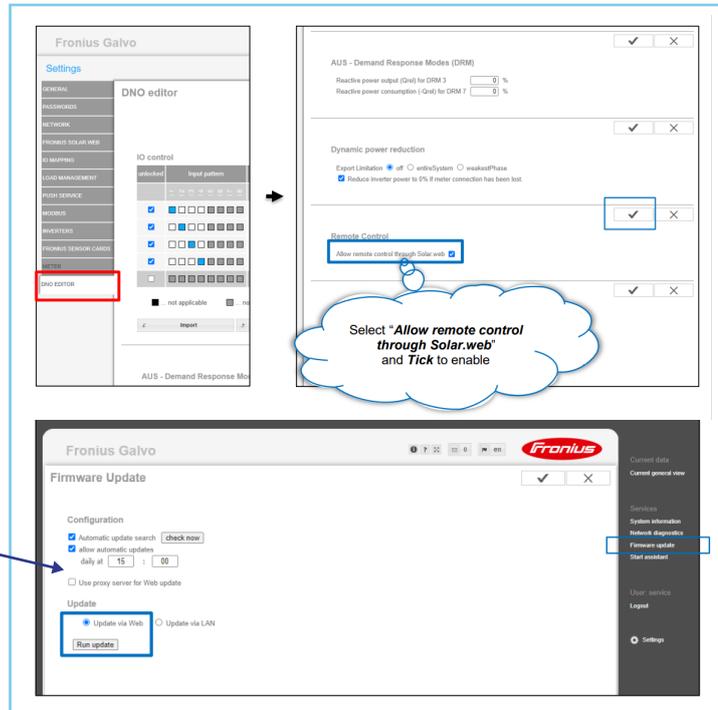
Fronius Australia

To complete the system commissioning successfully, you **must** complete the following **two** steps in the **Solarweb** platform:

Step 1

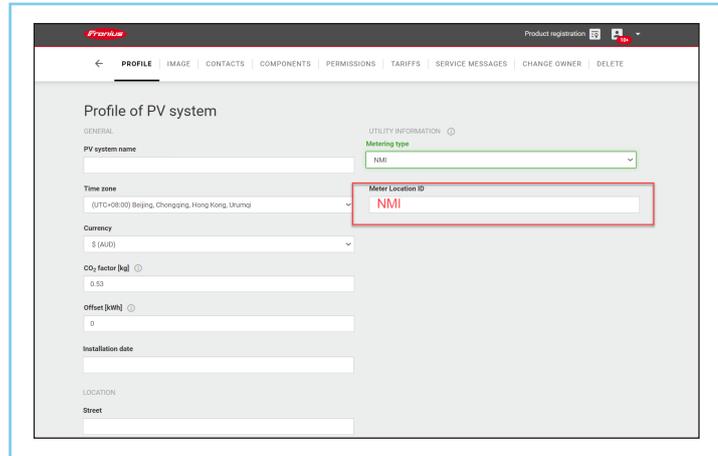
Tick the check box to allow remote control through Solarweb (Navigate to Settings > DNO Editor).

If the **“Allow Remote Control through Solarweb”** is not available or does not appear then an update is required. (Navigate to Services > Firmware update)



Step 2

Enter the **NMI** (National Metering Identifier) into the PV System profile.



Top Tips

- The firmware required for Step 2 must be at a minimum version > **3.20.6-1**
- To connect to the inverter Wi-Fi Access Point, use the IP Address **192.168.250.181**
- The update may take up to 15-20 minutes depending on the internet connection available.
- Ensure that the correct grid code for Australia Region B (AS/NZS 4777.2:2020) is selected during the commissioning process.



Enphase

To complete the system commissioning successfully, you **must** complete the following two steps with the **Enphase** monitoring platform **Enlighten**.

Step 1

Enter the **NMI** (National Meter Identifier).

System

*Name

Installer Reference

*Type
Residential

Third Party Owned (ex: PPA or Leased)

Owner

First Name

Last Name

Email

Phone

Owner will receive **MyEnlighten** for system performance monitoring.

Change Enlighten Version

*National Meter Identifier (NMI)

Location

*Street Address
Enter a location

Street Address 2

*City

*State/Province
South Australia

*Zip/Postal Code

*Country
Australia

Latitude

Longitude

Step 2

Ensure the customer has completed the **Enphase registration** and ensure the inverter is connected to their local network.

Top Tips

Ensure you have selected the correct grid code for Australia Region B (AS/NZS 4777.2:2020) during the commissioning process.

SMA Australia

To complete the system commissioning successfully, you **must** complete the following **three steps** in the **SMA** monitoring platform SunnyPortal:

Step 1

Nominate the 'User' who represents the customer as the system owner.

E-mail Address:	<input type="text" value="Customer Email"/>
Roles:	<input type="radio"/>  Guest <input checked="" type="radio"/>  User (Standard) <input type="radio"/>  Installer <input type="radio"/>  Plant Administrator
 Owner:	<input checked="" type="checkbox"/> System owner

Step 2

Enter the **NMI** (National Metering Identifier) into the system profile under PV System Data.

PV System Data

The PV system data is general information about the PV system. Some of the information is displayed on the "PV System Profile" page. A sensible name eases the differentiation between other PV system in Sunny Portal.

Name:	<input type="text"/>
PV System Identifier:	<input type="text"/>
National Metering Identifier:	<input type="text" value="..."/>

Top Tips

- Ensure you have selected the correct grid code for Australia Region B (AS/NZS 4777.2:2020) during the commissioning process.
- An SMA inverter specific checklist is available on the **SMA website**.

SofarSolar

To complete the system commissioning successfully, you **must** enter the **NMI** (National Metering Identifier) to the **SofarSolar** monitoring platform **Solarman**.

The screenshot shows the Solarman web interface for creating a new plant. The form includes the following fields:

- Region :** Three dropdown menus: "Australia", "South Aus...", and "Level 2 re..."
- Address :** A large text input field.
- Coordinates :** Longitude and Latitude fields, each with three input boxes for degrees, minutes, and seconds.
- Time Zone :** A dropdown menu showing "(UTC+08:00) Beijing,Chongqing,Hong Kong,Uru..."
- Creation Time :** A text field showing "2022/02/10".
- NMI:** A text input field with a placeholder "11 character length", highlighted with a red border.

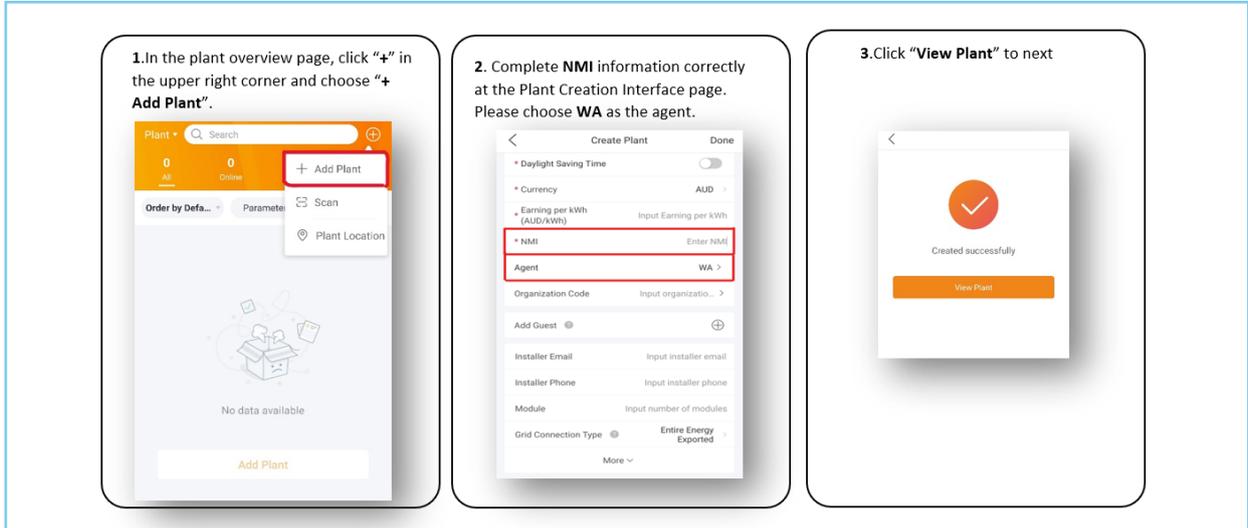
Top Tips

- Need further assistance contact service@sofarsolar.com.au
- Ensure you have selected the correct grid code for Australia Region B (AS/NZS 4777.2:2020) during the commissioning process.

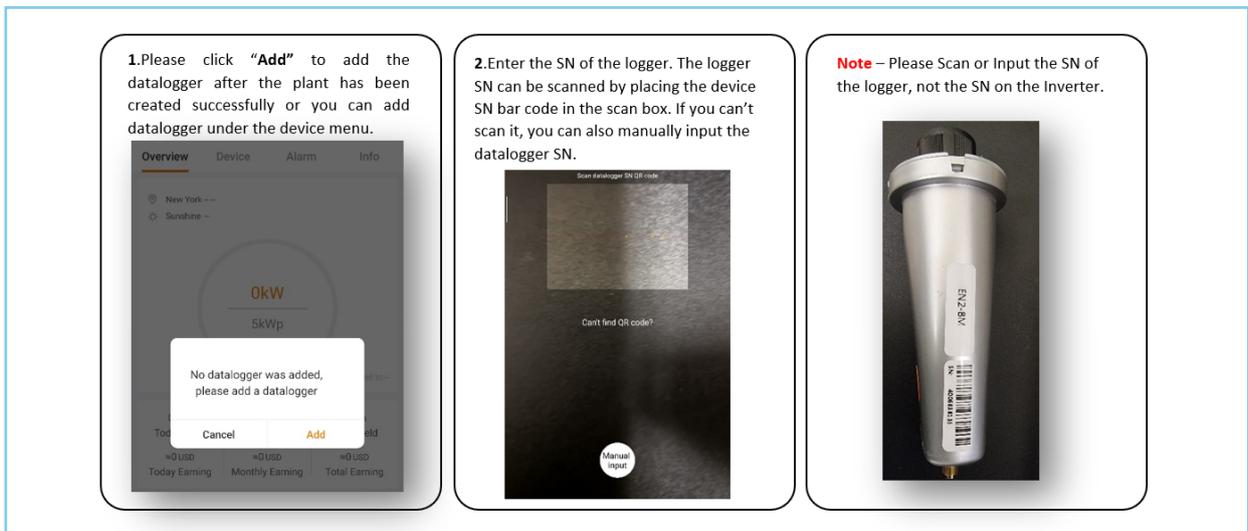
Solis

To complete the system commissioning successfully, you **must** enter the **NMI** (National Metering Identifier) and Serial Number (SN) into the **Ginglong** monitoring platform **SolisCloud**, by following the steps below:

Step 1: Enter the **NMI** (National Metering Identifier).



Step 2: Enter the Serial Number.



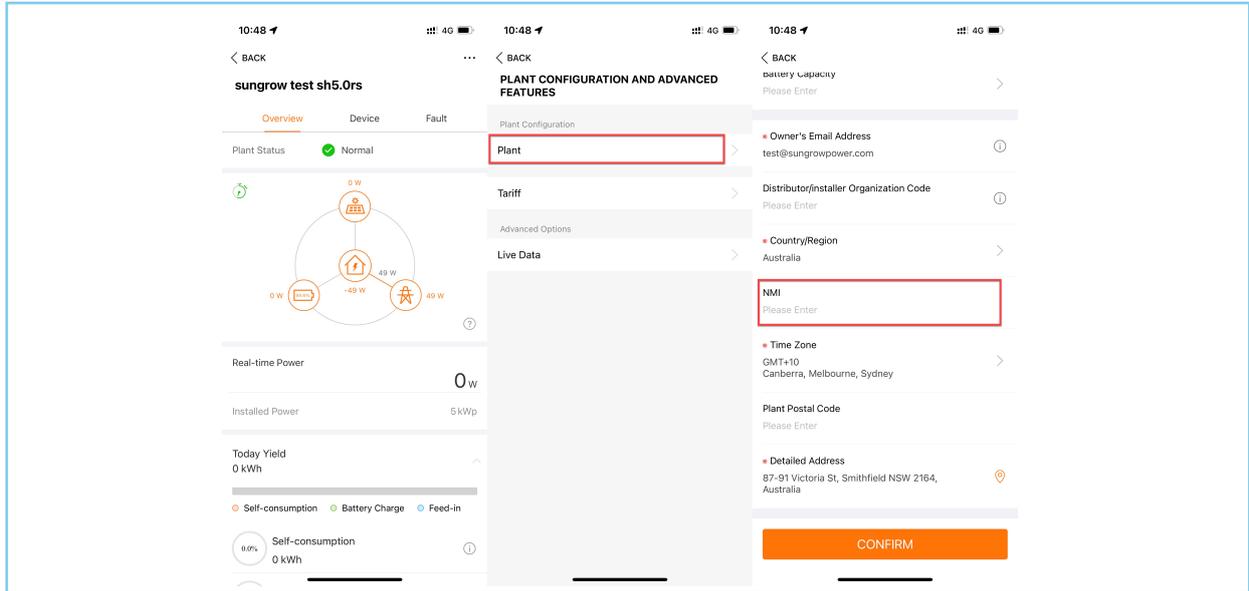
Top Tips

- To connect to the inverter Wi-Fi Access Point, use the IP Address **10.10.100.254**
- If you need further assistance, contact the Solis After-Sales Service Department:
Phone: **03 8555 9516**, Email: **service@solisinverters.com.au**
- Ensure you have selected the correct grid code for Australia Region B (AS/NZS 4777.2:2020) during the commissioning process.

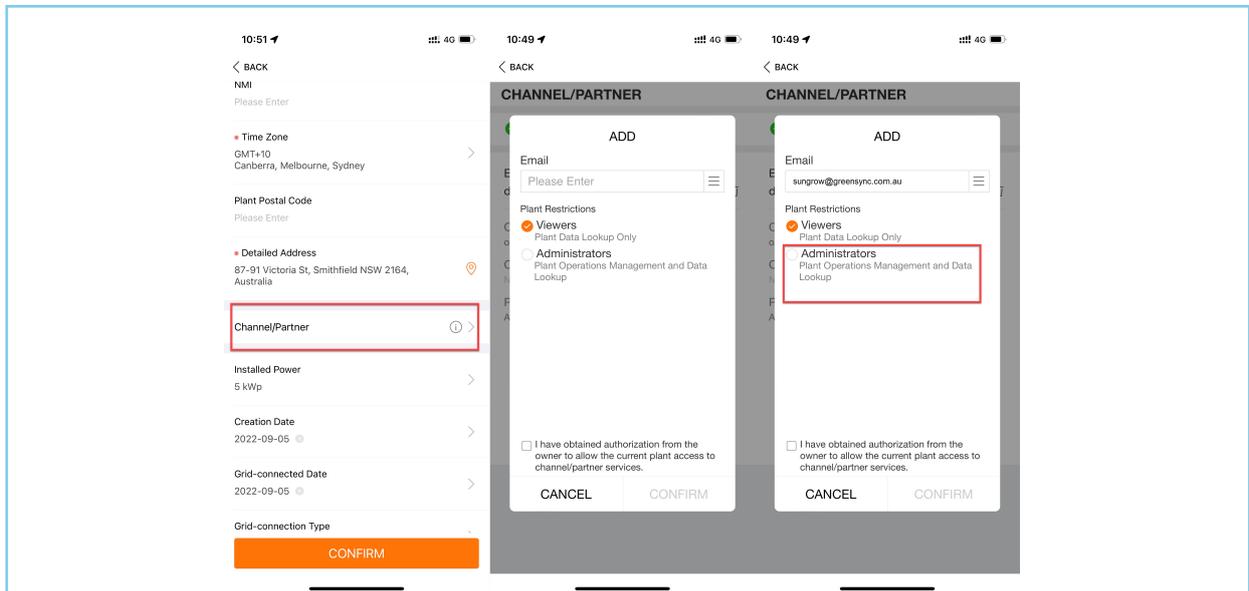
Sungrow

To complete the system commissioning successfully, you **must** complete the following **two steps** in the **Sungrow** monitoring platform **iSolarCloud App** and ensure the serial number is correct in the **Embedded Generation Application Form**.

Step 1: Enter the **NMI** (National Metering Identifier) in relevant field under 'Plant Configuration'.



Step 2: Under 'Channel/Partner' add **Sungrow@greensync.com.au** as 'Administrators'.



Top Tips

- If the customer does not have a suitable Wi-Fi network, then Sungrow's 4G Communication module (EyeM4A) offers an alternative communications solution.
- Ensure you have selected the correct grid code for Australia Region B (AS/NZS 4777.2:2020) during the commissioning process.

