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Screenshots and validation rules of solar battery small generation unit (SGU) applications

Introduction

This document is designed to provide guidance to registered agents or persons applying to claim STCs on solar batteries through the Cheaper Home Batteries Program. The screenshots below show the questions in the solar battery form along with the validation rules that applications must comply with to be submitted. We have included some guidance to ensure information is entered into the form correctly.

Disclaimer: Please note that the below is reflective of the current state of the form as of 18 September 2025. The form is subject to change in future as the functionality in the REC Registry is built.

Screenshots and Validation Rules

TYPE DETAILS

Type of system: *

S.G.U. - solar battery (deeme

S.G.U. - solar (deemed)
S.G.U. - wind (deemed)
S.G.U. - hydro (deemed)
S.G.U. - solar battery (deemed)

INSTALLATION DETAILS

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Installation date:*

26/5/2025

May 2025

Su	Mo	Tu	We	Th	Fr	Sa
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	31

Error: Please check and correct the following issues before continuing:

- Installation date: All Solar battery systems must be installed on or after 1st July 2025 to claim STCs.

Was a solar battery retailer involved in the procurement and installation of the system?*

Yes

No

Yes

Solar retailers procure, sell and arrange the installation of solar PV and solar batteries systems. If your business sold a battery installation to your customer, select 'Yes' for this question as your business is the solar retailer. For more information on solar retailers visit Rooftop solar and solar battery retailers.

26/5/2025

Was a solar battery retailer involved

Yes

The legal person/entity that sold the small solar generation unit to the system owner - commonly a retail company.

Retailer Name:*

Error: Please check and correct the following issues before continuing:

- The Retailer ABN details are invalid or the ABN inactive on installation date.

The retailer name entered into the REC Registry must match the entity name exactly as it appears on the Australian Business Register (ABN Lookup), including punctuation. Do not use your trading or business names.

Retailer Representative:*

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Retailer Role:*	
Please enter the ABN as numbers only, no spaces. Retailer ABN:*	**Error:** Please check and correct the following issues before continuing: • The checksum for the Australian Business Number is not correct.
National Metering Identifier (NMI): Enter the 10 or 11 character reference.	This is a mandatory field for all systems connected to an electricity network. If the system is off-grid, you can leave it blank.
Is there an existing solar PV installation at this address?* No Yes	Is there an existing solar PV installation at this address?* No **Error:** Please check and correct the following issues before continuing: • Is there an existing solar PV installation at this address? Solar batteries without a Solar PV system at the address are not eligible for STCs. If the solar PV system and solar battery were installed at the same time, please make sure you submit the solar PV claim first. This will assist us to keep processing timeframes low.
Accreditation code (i.e. PVDxxxxxxx) of the related application (if known):	
Is the solar battery system part of, or capable to be part of, a Virtual Power Plant?* No Yes	Is the solar battery system part of, or capable to be part of, a Virtual Power Plant?* No Type of connection to the electricity grid:* Connected to an electricity grid **Error:** Please check and correct the following issues before continuing: • Type of connection to the electricity grid: Solar battery system must be part of, or capable to be part of, a Virtual Power Plant to be connected to an electricity grid.

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Is the system retrospectively connected to an existing solar PV system or commissioned at the same time as a new solar PV system? * Connected to existing PV Installed with new solar installation	You should use 'Connected to existing PV' if the system is a retrofit or you are installing an extension system. You should use 'Installed with new solar installation' if you are also installing a solar PV system such as a first-time concurrent install, a second additional system or replacement system.
Has the installer changed default manufacturer setting of the solar battery storage system? * No Yes	
Are you adding battery capacity to an existing battery stack? * No Yes	If you are adding battery modules to a pre-existing stack at the property, choose 'Yes' and answer the additional questions regarding the nominal and usable capacities of the existing and newly installed stacks.

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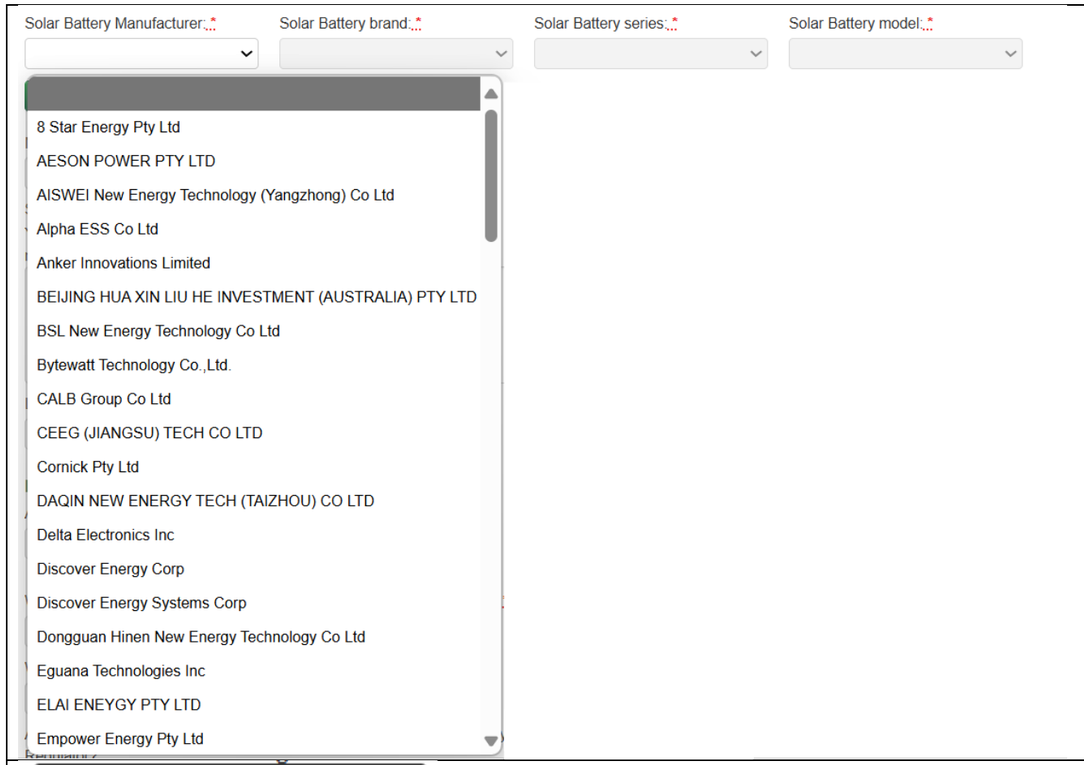
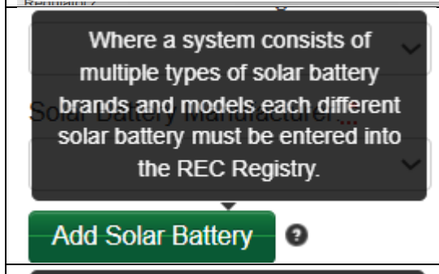
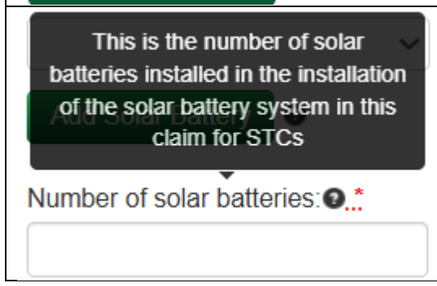
	Please ensure you enter the model for the group of batteries you have installed (noting the model may be made of a number of stackable battery cells/modules).
	
 This is the number of solar batteries installed in the installation of the solar battery system in this claim for STCs Number of solar batteries:*	**Error:** Please check and correct the following issues before continuing: • Number of solar batteries: Please enter a value greater than or equal to 1. **Error:** Please check and correct the following issues before continuing: • Number of solar batteries: Please enter a value less than or equal to 1000. Where the solar battery model installed is made up of a number of battery cells (or modules) that make up that model, you will need to enter the total number of cells/modules installed. This is to ensure that the serial

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	numbers for each battery module in the solar battery are captured in the following field. Where there is existing capacity onsite installed prior to 1 July 2025, do not include those modules here.
Solar battery serial number(s): * You can enter multiple serial numbers in this field. Each serial number must appear on a new line and be less than 101 characters. **Error:** Please check and correct the following issues before continuing: • Solar battery serial number(s): One serial number must be provided for each battery. **Error:** Please check and correct the following issues before continuing: • Solar battery serial number(s): Each serial number must be no more than 100 characters long.	
Location of solar battery.* Indoor Outdoor	
If the solar battery includes an in-built inverter, you must select 'Yes' and select it from the list of inverters below. **Inverter Information** Are inverters being added as part of the solar battery system? * No Yes	If the solar battery installed is an integrated product (also contains a PV inverter) or if the solar battery and solar PV are installed together, you must enter the inverter details into this question. If you are adding a solar battery to an existing system (retrofit) and not installing a new inverter, you can answer no.

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Inverter manufacturer:* | Inverter series:* | Inverter model number:*

8 Star Energy Pty Ltd
Afore New Energy Technology (Shanghai) Co Ltd
AISWEI Technology (Shanghai) Co Ltd
AISWEI Technology Co Ltd
Alpha ESS Co Ltd
Altenergy Power System Inc
Anker Innovations Limited
Asian Power Devices Inc
BEIJING HUA XIN LIU HE INVESTMENT (AUSTRALIA) PTY LTD
Bytewatt Technology Co Ltd
CD Power Pty Ltd
CEEG (JIANGSU) TECH CO LTD
Clenergy Technology Co Ltd
Cornick Pty Ltd
CSE Energy & Technology Co Ltd
CSI Solar Co Ltd
Dawn Renewable Energy (Fiji) Pte Ltd
Delta Electronics Inc
Dongguan Hinen New Energy Technology Co Ltd

Error: Please check and correct the following issues before continuing:

- Inverter model number: The installation date of the inverter is either before its approval date or after its expiry date, , Manufacturer = Latronic Sunpower Pty Ltd, Series = LS, Model Number = LS-3024

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Yes Where a system consists of multiple inverters each inverter manufacturer, series and model must be entered into the REC Registry. Inverter manufacturer: * Add inverter	
Number of inverters: * 1000	**Error:** Please check and correct the following issues before continuing: • Number of inverters: Please enter a value less than or equal to 1000.
Inverter serial number(s): * You can enter multiple serial numbers in this field. Each serial number must appear on a new line and be less than 101 characters.	**Error:** Please check and correct the following issues before continuing: • Inverter serial number(s): One inverter number must be provided for each inverter. **Error:** Please check and correct the following issues before continuing: • Inverter serial number(s): Each serial number must be no more than 100 characters long.
Note that this is the cumulative capacity of all batteries installed in the solar battery system on the installation date What is the nominal capacity (kWh) of your solar battery system? * 5	**Error:** Please check and correct the following issues before continuing: • What is the nominal power output (kWh) of your solar battery system? Please enter a value greater than or equal to 5. **Error:** Please check and correct the following issues before continuing: • What is the nominal power output (kWh) of your solar battery system? Please enter a value less than or equal to 100. Please ensure this value is correct as per the CEC battery list. Do not include any existing capacity installed prior to 1 July 2025.
Note that this is the cumulative capacity of all batteries installed in the solar battery system on the installation date What is the usable capacity (kWh) of your solar battery system? * 5	**Error:** Please check and correct the following issues before continuing: • What is the usable power output (kWh) of your solar battery system? Please enter a value greater than or equal to 0.001. **Error:** Please check and correct the following issues before continuing: • What is the usable power output (kWh) of your solar battery system? Please enter a value less than or equal to 100. Please ensure this value is correct as per the CEC battery list. Where the battery is modular, ensure the total useable capacity is calculated correctly. Do not include any existing capacity installed prior to 1 July 2025.

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What is the nominal capacity (kWh) of your existing solar battery system? *	This question will only appear if you have selected that you are adding to a pre-existing stack at the property. Please add the nominal capacity of the existing solar battery system.
What is the usable capacity (kWh) of your existing solar battery system? *	This question will only appear if you have selected that you are adding to a pre-existing stack at the property. Please add the usable capacity of the existing solar battery system.
What is the nominal capacity (kWh) of your additional solar battery system? *	This question will only appear if you have selected that you are adding to a pre-existing stack at the property. Please add the nominal capacity of the added battery system. This should not be the total battery stack but the additional nominal capacity only.
What is the usable capacity (kWh) of your additional solar battery system? *	This question will only appear if you have selected that you are adding to a pre-existing stack at the property. Please add the usable capacity of the added battery system. This should not be the total battery stack but the additional usable capacity only.
Are you creating certificates for a solar battery system that has previously been failed by the Clean Energy Regulator? * No Yes	
If this is a recreation of a previously failed system please provide details of the failed accreditation code and an explanation as to why you are recreating the STCs for the system. Recreations without a note entered into this field will be failed by the Clean Energy Regulator. Failed accreditation code: *	

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Explanatory notes for re-creating certificates previously failed:*	
Type of connection to the electricity grid:* Connected to an electricity grid Stand-alone (not connected to an electricity grid)	Is the solar battery system part of, or capable to be part of, a Virtual Power Plant?* No Type of connection to the electricity grid:* Connected to an electricity grid **Error:** Please check and correct the following issues before continuing: • Type of connection to the electricity grid: Solar battery system must be part of, or capable to be part of, a Virtual Power Plant to be connected to an electricity grid.
Reference:	
Certificate tag:	

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Installer and Designer written statement

Designer accreditation statement: *

Do you have a written statement by the designer of the battery (or, if the installer of the battery is accredited for the design of the battery, the installer of the battery) stating:

- the name of the designer of the battery, and
- the accreditation scheme type or classification, and accreditation number of the designer of the battery, and
- that the designer complied with all relevant requirements of the accreditation scheme for the design of the battery?

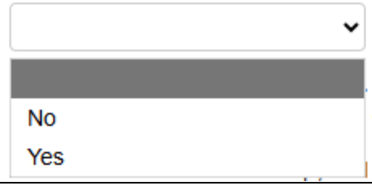
Error: Please check and correct the following issues before continuing:

- The combination of compulsory written installer and designer statement responses doesn't meet the legislative requirements, so the registration cannot proceed.

Installer accreditation statement: *

Do you have a written statement by the installer stating:

- the name of the installer of the battery, and
- the accreditation scheme type or classification and accreditation number of the installer of the battery, and
- the installer complied with all relevant requirements of the accreditation scheme for the installation of the battery?



Error: Please check and correct the following issues before continuing:

- The combination of compulsory written installer and designer statement responses doesn't meet the legislative requirements, so the registration cannot proceed.

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Design and installation of the battery *

Do you have a written statement by the installer of the battery stating:

- that the installer has a copy of the design of the battery, and
- if the design was not modified during the installation of the battery - that the battery was installed, in all material respects, in accordance with the design, and
- if the design was modified during the installation of the battery - that the modifications were consistent with all relevant requirements of the accreditation scheme for the design of the battery, and that the battery was installed, in all material respects, in accordance with the modified design, and
- that the battery will perform consistently with the design or modified design (as applicable)?

Error: Please check and correct the following issues before continuing:

- The combination of compulsory written installer and designer statement responses doesn't meet the legislative requirements, so the registration cannot proceed.

Local, State and Territory government requirements *

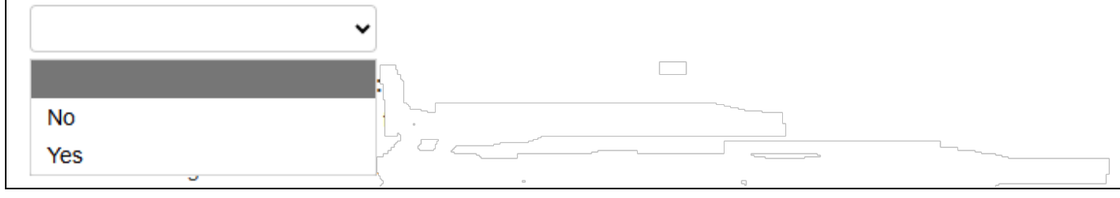
Do you have a written statement by the installer of the battery that all local and State or Territory government requirements have been met for the installation of the battery?

Error: Please check and correct the following issues before continuing:

- The combination of compulsory written installer and designer statement responses doesn't meet the legislative requirements, so the registration cannot proceed.

Electrical safety documentation: *

Do you have a copy of any documentation required, by the law of the jurisdiction in which the battery was installed, to be provided to the owner of the battery certifying that the electrical installation of the battery complies with laws relating to safety and technical standards?



Error: Please check and correct the following issues before continuing:

- The combination of compulsory written installer and designer statement responses doesn't meet the legislative requirements, so the registration cannot proceed.

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Battery componentry statements: *

Do you have a written statement by the installer of the battery stating that:

- if the unit is grid-connected the solar battery, and the inverter used in the installation of the solar battery, is capable of connecting (directly or indirectly) to external entities in a manner that would enable the battery and that inverter to respond to remote signals
- if the battery connected (solar PV) small generation unit is connected (directly or indirectly) to the grid, that, at the time the battery was installed, the model of inverter used in the installation of the battery complied with *Australian/New Zealand Standard AS/NZS 4777.2:2020, Grid connection of energy systems via inverters, Part 2: Inverter requirements*, published jointly by, or on behalf of, Standards Australia and Standards New Zealand (as existing from time to time); and
- the model(s) of the battery used in the installation of the unit was a Clean Energy Council approved eligible solar battery model and Clean Energy Council approved solar battery inverter model?

Error: Please check and correct the following issues before continuing:

- The combination of compulsory written installer and designer statement responses doesn't meet the legislative requirements, so the registration cannot proceed.

On-site attendance statements: *

For a unit that is a solar battery do you have a written statement by the installer of the battery that the installer was on-site to install or supervise the installation of the battery in accordance with the accreditation scheme under which the person is accredited?

Error: Please check and correct the following issues before continuing:

- The combination of compulsory written installer and designer statement responses doesn't meet the legislative requirements, so the registration cannot proceed.

For a unit that is a solar battery do you have evidence from the installer of the unit that the installer was on-site to install or supervise the installation of the unit in accordance with the accreditation scheme under which the person is accredited?

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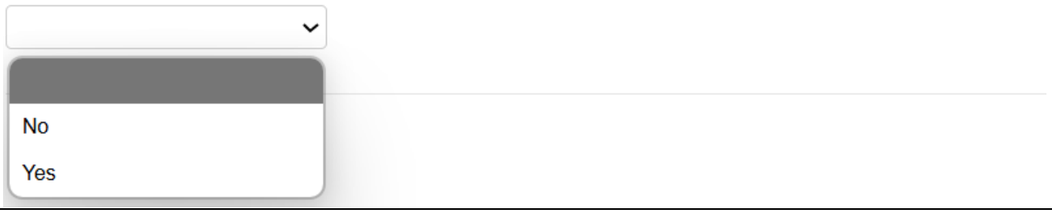
True, correct and complete statement: *

That for each statement for the purposes of small-scale technology certificate eligibility you have obtained a statement that the information in the statement is true, correct and complete?



Error: Please check and correct the following issues before continuing:

- The combination of compulsory written installer and designer statement responses doesn't meet the legislative requirements, so the registration cannot proceed.

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Retailer written statement

Accredited installer statement *

Do you have a written statement by the solar battery retailer stating:

- the name of the installer of the unit, and
- whether or not the installer is an employee or a subcontractor of the solar battery retailer?

Error: Please check and correct the following issues before continuing:

- The combination of compulsory written retailer statement responses doesn't meet the legislative requirements, so the registration cannot proceed.

Unit performance statement *

Do you have a written statement by the solar battery retailer stating:

- that the unit
  - will perform in accordance with the contract (or the quote accepted) for the sale of the unit to the owner of the unit, except to the extent that that performance is prevented by circumstances outside the solar battery retailer's control?
  - is complete and
  - storing and discharging electricity or capable of storing and discharging electricity

Error: Please check and correct the following issues before continuing:

- The combination of compulsory written retailer statement responses doesn't meet the legislative requirements, so the registration cannot proceed.

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Solar PV Present statements *

Do you have a written statement from the solar battery retailer stating:

- that a solar PV system is present at the address and
- the solar battery is appropriately sized for that system?

Error: Please check and correct the following issues before continuing:

- The combination of compulsory written retailer statement responses doesn't meet the legislative requirements, so the registration cannot proceed.

Completion and connection statements *

Do you have a written statement from the solar battery retailer stating:

- if the unit is grid-connected that:
  - the unit has been connected to the grid; or
  - the solar battery retailer has completed its obligations under the contract (or the quote accepted) relating to the connection of the unit to the grid, including (if applicable) ensuring the system is registered on the Distributed Energy Resource Register with the Australian Energy Market Operator?

Error: Please check and correct the following issues before continuing:

- The combination of compulsory written retailer statement responses doesn't meet the legislative requirements, so the registration cannot proceed.

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Provision of unit information statements *

Do you have a written statement from the solar battery retailer stating:

- that the solar battery retailer confirms that the battery sold is Virtual Power Plant capable if grid connected, and
- that the solar battery retailer has provided information in writing to the owner of the battery about one or more of the following for the unit:
  - the expected payback period
  - the expected energy benefits
  - the expected cost savings, and
- that the retailer has provided information in writing to the owner of the battery about:
  - the feed in tariffs and export limits for the small generation unit:
  - the appropriate size of the battery relative to the size of the solar (photovoltaic) module; and
  - the appropriate size of the inverter used in the installation of the battery and solar (photovoltaic) module; and
  - the current and expected electricity needs of the premises at which the small generation unit is installed; and
  - whether any additional equipment, software applications or other technology would be required to enable the owner of the battery to participate in a virtual power plant, and
  - the expected performance of the battery within the warranty period and in accordance with the conditions of the warranty
  - if the battery retailer, or responsible person for the battery, is covered by a registered modern slavery statement within the meaning of the Modern Slavery Act 2018 - how the owner of the battery may access the statement; and
- that the information provided is true, correct and complete?

Error: Please check and correct the following issues before continuing:

- The combination of compulsory written retailer statement responses doesn't meet the legislative requirements, so the registration cannot proceed.

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Conflicts of interest *

Do you have a written statement from the solar battery retailer stating:

- that any actual or potential conflicts of interest of the solar battery retailer relating to the sale or installation of the unit, or the creation of certificates for the unit, including any conflicts of interest in relation to persons or entities related to the solar battery retailer, have been:
  - disclosed to the owner of the unit; and
  - managed appropriately?

No
Yes

Error: Please check and correct the following issues before continuing:

- The combination of compulsory written retailer statement responses doesn't meet the legislative requirements, so the registration cannot proceed.

Retailer eligibility statement *

Do you have a written statement from the solar battery retailer stating that a declaration by the Regulator that the solar battery retailer is ineligible to make statements under regulation 20AH is not in effect on the day the statement is given?

No
Yes

Error: Please check and correct the following issues before continuing:

- The combination of compulsory written retailer statement responses doesn't meet the legislative requirements, so the registration cannot proceed.

True, correct and complete statement *

That for each statement for the purposes of small-scale technology certificate eligibility you have obtained a statement that the information in the statement is true, correct and complete?

No
Yes

Error: Please check and correct the following issues before continuing:

- The combination of compulsory written retailer statement responses doesn't meet the legislative requirements, so the registration cannot proceed.

Installation address

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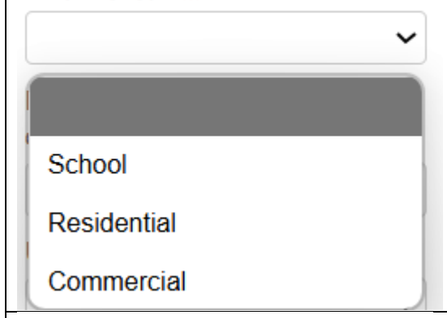
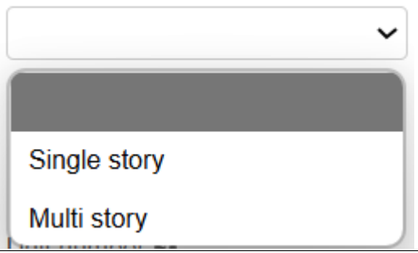
Property type:* 	
Single or multi-story:* 	
Property name, boat name or chassis number:	

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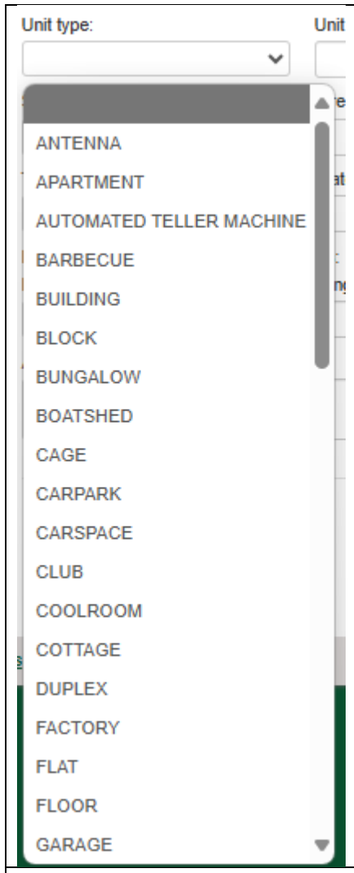
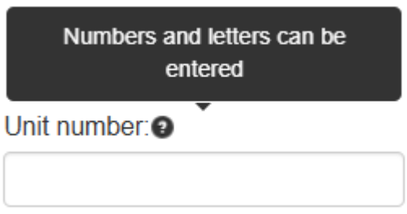
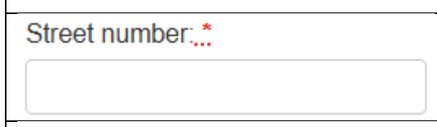
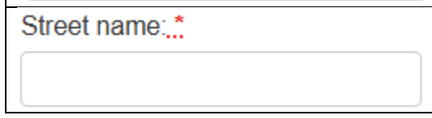
	This is not a mandatory field. You can leave it blank if the property has not been subdivided to a unit type.
	This field is mandatory if you entered a unit type. If you left the previous question blank, you can leave this field blank also.
	
	

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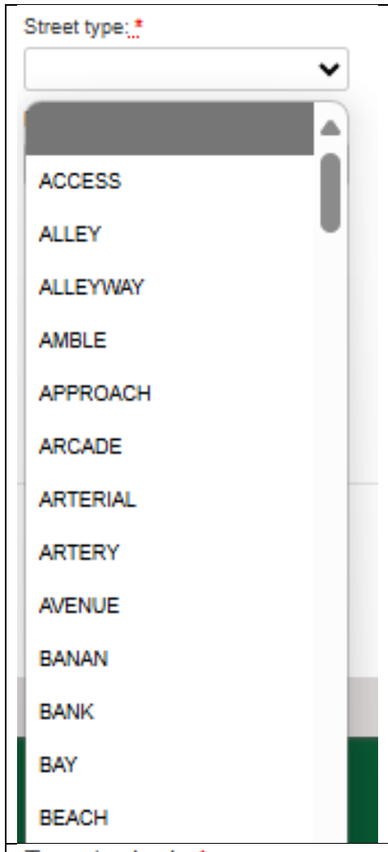
Street type:* 	Please make sure you are entering the correct street type. If the correct street type is 'Road' and you enter 'Street', the claim may be failed.
Town / suburb:*	**Error:** Please check and correct the following issues before continuing: • State: Invalid suburb, state and postcode combination. • Postcode: Invalid suburb, state and postcode combination. • Town / suburb: Invalid suburb, state and postcode combination.

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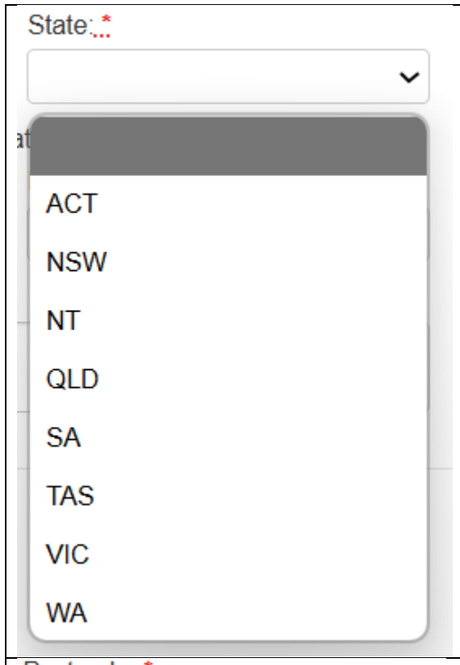
State:* 	**Error:** Please check and correct the following issues before continuing: • State: Invalid suburb, state and postcode combination. • Postcode: Invalid suburb, state and postcode combination. • Town / suburb: Invalid suburb, state and postcode combination.
Postcode:*	**Error:** Please check and correct the following issues before continuing: • State: Invalid suburb, state and postcode combination. • Postcode: Invalid suburb, state and postcode combination. • Town / suburb: Invalid suburb, state and postcode combination.
Range -90.XXXXXXX to 90.XXXXXXX Physical installation address co-ordir Latitude:	**Error:** Please check and correct the following issues before continuing: • Latitude: Please enter a value less than or equal to 90.
Range -180.XXXXXXX to 180.XXXXXXX ates: Longitude:	**Error:** Please check and correct the following issues before continuing: • Longitude: Please enter a value less than or equal to 180.

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You may use this field to declare any other solar batteries that may have been installed at the address but not claimed for STCs Additional system information:	You can use this field to enter any additional information about the claim. For example, if there is existing battery capacity installed prior to 1 July 2025, or the serial number of the battery management unit.

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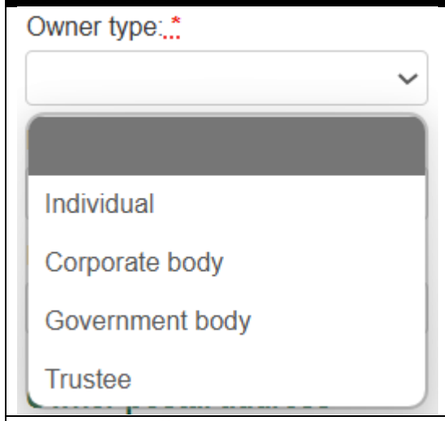
Owner details	
Owner type:* 	
First name:*	
Surname:*	
Corporate body name:*	
Phone:*	**Error:** Please check and correct the following issues before continuing: • Phone: Must be between 6 and 16 digits, optionally preceded with a + symbol.
Mobile:	**Error:** Please check and correct the following issues before continuing: • Mobile: Must be between 6 and 16 digits, optionally preceded with a + symbol.
Email:*	**Error:** Please check and correct the following issues before continuing: • Email: Please enter a valid email address.

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Postal address type:*

Same as installation address
Different physical address
Postal delivery address (PO box etc)

Owner postal address

Postal address type:*

Same as installation address

Owner postal address

Postal address type:*

Different physical address

Unit type: Unit number:

Street number:* Street name:* Street type:*

Town / suburb:* State: Postcode:*

Country:*

Error: Please check and correct the following issues before continuing:

- State: Invalid suburb, state and postcode combination.
- Postcode: Invalid suburb, state and postcode combination.
- Town / suburb: Invalid suburb, state and postcode combination.

Error: Please check and correct the following issues before continuing:

- State: State should not be set for country other than Australia.

Owner postal address

Postal address type:*

Postal delivery address (PO b

Postal delivery type:* Postal delivery number:*

Town / suburb:* State: Postcode:*

Country:*

Error: Please check and correct the following issues before continuing:

- State: Invalid suburb, state and postcode combination.
- Town / suburb: Invalid suburb, state and postcode combination.
- Postcode: Invalid suburb, state and postcode combination.

Error: Please check and correct the following issues before continuing:

- State: State should not be set for country other than Australia.

Australian Government
Clean Energy Regulator

Installer details	
Solar battery installer accredition number:*	**Error:** Please check and correct the following issues before continuing: • The installer doesn't meet requirements of designing/installing battery systems, so the registration cannot proceed. • Solar battery installer accredition number: S2743077 installer not accredited at the time of installation
First name:*	
Surname:*	**Error:** Please check and correct the following issues before continuing: • Surname: does not match the associated accredited installer number
Phone:*	**Error:** Please check and correct the following issues before continuing: • Phone: Must be between 6 and 16 digits, optionally preceded with a + symbol.
Mobile:	**Error:** Please check and correct the following issues before continuing: • Mobile: Must be between 6 and 16 digits, optionally preceded with a + symbol.
Email:	**Error:** Please check and correct the following issues before continuing: • Email: Please enter a valid email address.
Postal address type:* Physical address Postal delivery address (PO box etc)	

Australian Government
Clean Energy Regulator

Installer postal address

Postal address type:*

Physical address

Unit type:

Unit number:

Street number:*

Street name:*

Street type:*

Town / suburb:*

State:*

Postcode:*

Error: Please check and correct the following issues before continuing:

- Postcode: Invalid suburb, state and postcode combination.
- State: Invalid suburb, state and postcode combination.
- Town / suburb: Invalid suburb, state and postcode combination.

Installer postal address

Postal address type:*

Postal delivery address (PO b

Postal delivery type:*

Postal delivery number:*

Town / suburb:*

State:*

Postcode:*

Error: Please check and correct the following issues before continuing:

- State: Invalid suburb, state and postcode combination.
- Postcode: Invalid suburb, state and postcode combination.
- Town / suburb: Invalid suburb, state and postcode combination.

Electrician details

Checkbox prefills fields from installer

Select if the electrician is the same as the installer

Licensed electrician number:*

First name:*

[redacted]

Surname:*

[redacted]

Phone:*

0211111111

Mobile:

Email:

Electrician postal address

Postal address type:*

Postal delivery address (PO b

Postal delivery type:*

ROADSIDE DELIVERY

Postal delivery number:*

76

Town / suburb:*

Canberra

State:*

ACT

Postcode:*

2600

Australian Government
Clean Energy Regulator

Licensed electrician number:*	
First name:*	
Surname:*	
Phone:*	**Error:** Please check and correct the following issues before continuing: • Phone: Must be between 6 and 16 digits, optionally preceded with a + symbol.
Mobile:	**Error:** Please check and correct the following issues before continuing: • Mobile: Must be between 6 and 16 digits, optionally preceded with a + symbol.
Email:	**Error:** Please check and correct the following issues before continuing: • Email: Please enter a valid email address.
Postal address type:* Physical address Postal delivery address (PO box etc)	
Electrician postal address Postal address type:* Physical address Unit type: / Unit number: Street number:* / Street name:* / Street type:* Town / suburb:* / State:* / Postcode:*	**Error:** Please check and correct the following issues before continuing: • Postcode: Invalid suburb, state and postcode combination. • Town / suburb: Invalid suburb, state and postcode combination. • State: Invalid suburb, state and postcode combination.

Australian Government
Clean Energy Regulator

Electrician postal address

Postal address type:*

Postal delivery address (PO b

Postal delivery type:*

Postal delivery number:*

Town / suburb:*

State:*

Postcode:*

Error: Please check and correct the following issues before continuing:

- Postcode: Invalid suburb, state and postcode combination.
- State: Invalid suburb, state and postcode combination.
- Town / suburb: Invalid suburb, state and postcode combination.

Australian Government
Clean Energy Regulator

Designer details

Checkbox – prefills details from installer

Select if the designer is the same as the installer

Solar battery designer accreditation number:*

S0000700

First name:* [redacted]

Surname:* [redacted]

Phone:* 0211111111

Mobile:

Email:

Designer postal address

Postal address type:* Postal delivery address (PO b

Postal delivery type:* ROADSIDE DELIVERY

Postal delivery number:* 76

Town / suburb:* Canberra

State:* ACT

Postcode:* 2600

Solar battery designer accreditation number:*

Error: Please check and correct the following issues before continuing:

- The designer and/or installer doesn't meet requirements of designing/installing battery systems, so the registration cannot proceed.
- Solar battery designer accreditation number: [redacted] designer not accredited at the time of installation

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First name:*

Surname:*

Error: Please check and correct the following issues before continuing:

- Surname: test does not match the associated accredited designer number

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Phone:*

Error: Please check and correct the following issues before continuing:

- Phone: Must be between 6 and 16 digits, optionally preceded with a + symbol.

Mobile:

Error: Please check and correct the following issues before continuing:

- Mobile: Must be between 6 and 16 digits, optionally preceded with a + symbol.

W: www.cer.gov.au | **T:** 1300 553 542 | **E:** enquiries@cer.gov.au

Australian Government
Clean Energy Regulator

Email:

Error: Please check and correct the following issues before continuing:

- Email: Please enter a valid email address.

Postal address type:*

Physical address

Postal delivery address (PO box etc)

Designer postal address

Postal address type:*

Physical address

Unit type:

Unit number:

Street number:*

Street name:*

Street type:*

Town / suburb:*

State:*

Postcode:*

Error: Please check and correct the following issues before continuing:

- Postcode: Invalid suburb, state and postcode combination.
- State: Invalid suburb, state and postcode combination.
- Town / suburb: Invalid suburb, state and postcode combination.

Designer postal address

Postal address type:*

Postal delivery address (PO b

Postal delivery type:*

Postal delivery number:*

Town / suburb:*

State:*

Postcode:*

Error: Please check and correct the following issues before continuing:

- State: Invalid suburb, state and postcode combination.
- Town / suburb: Invalid suburb, state and postcode combination.
- Postcode: Invalid suburb, state and postcode combination.

Australian Government
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Legal declaration

Register small generation unit - legal declaration

Based on the information you have provided this SGU may be eligible to create the following number of STCs : 297

Installation date: 26/5/2025
Nominal kW capacity: 33.000
Usable kW capacity: 32.000

Solar battery brand: Delta
Solar battery model: BX6.3_DD
Physical location address: 63 test BRIDGE
Canberra ACT 2600

Legal declaration

I declare and acknowledge that:

- I am the account user for the REC Registry account used to create the certificates related to the small generation unit described above.
- I have read and understand the applicable eligibility details for creating STCs or LGCs related to the installation of small generation unit (whether small-scale solar panel, solar battery, wind or hydro systems) installations.
- I have obtained all of the documents that I am required to obtain (such as written statements from retailers, designers and installers) to satisfy the conditions to create certificates under the Renewable Energy (Electricity) Regulations 2001.
- **(If I am an owner)** I am the owner of the small generation unit at the time the right to create the certificate arises.
- **(If I am an agent)** I have read and understand the responsibilities of being an agent.
- **(If I am an agent)** The owner of the small generation unit has, by written notice and in accordance with the Regulations, assigned their right to create STCs or LGCs to me under section 23C(2) of the Renewable Energy (Electricity) Act 2000.
- The small generation unit related to the certificates I am creating was installed within 12 months of the date I am creating the certificates.
- The information I have provided for the purpose of registration of STCs or LGCs is true, correct and complete.
- I have read and understand the penalties that apply for breaching the Renewable Energy (Electricity) Act 2000.
- I am entitled to create STCs or LGCs related to the small generation unit described above and acknowledge that I may contravene sections 24 and 24A of the Renewable Energy (Electricity) Act 2000 if I create a certificate I am not entitled to create.
- I understand that **providing false or misleading information is a serious offence** under the Criminal Code Act 1995.
- I understand that providing false or misleading information, or the improper creation of certificates, may also result in administrative action (such as the suspension of my REC Registry account or registration as a registered person) as well as civil action such as the commencement of civil penalty proceedings.
- I understand that if I am found to no longer be a fit and proper person, the Clean Energy Regulator may **suspend my registration as a registered person** under section 30A of the Renewable Energy (Electricity) Act 2000.
- I understand that information provided for the purpose of the **registration of STCs or LGCs may be verified** by the Clean Energy Regulator, including by requesting further **clarification or documents**.

☐ I have read the above notice and am aware that under the Renewable Energy (Electricity) Act 2000 and Renewable Energy (Electricity) Regulations 2001 penalties apply, outlined above, for providing false or misleading information. *

Further useful information

- Solar batteries
- Solar battery installers and designers
- Rooftop solar and solar battery retailers
- The Department of Climate Change, Energy, the Environment and Water's Cheaper Home Batteries Program

W: www.cer.gov.au | **T:** 1300 553 542 | **E:** enquiries@cer.gov.au