

STC ASSIGNMENT FORM

PART A – APPLICATION FORM (RETURN TO QUANTUM)

Please return completed application forms via one of the following.

Be sure to keep a copy for your records.

- Email: rebates@quantumenergy.com.au
- Post: PO Box 553, Strawberry Hills, NSW 2012
- Fax: 02 9699 7445

MANDATORY DECLARATION

I am the owner of the installation mentioned in this STC Assignment form and I agree to assign my right to create STCs to **Quantum Energy Technologies** (the Agent). I have not previously assigned or created any STCs for this installation.

I understand that this system is eligible for _____ STCs (section 4 below) and in exchange for assigning my right to create these STCs I will receive from the Agent:

Point of Sale discount of \$ _____

Monetary Payment – Direct Deposit (amount to be confirmed)

Bank Name: _____	BSB: _____
Account number: _____	Account name: _____

GST Declaration - you or your business generally includes GST in the price of most goods and services and anything else it sells - I declare that I am registered for GST:

No

Yes (if yes then you must provide a tax invoice as requested by Quantum Energy Technologies)

I am aware that penalties can be applied for providing misleading information in this form under the *Renewable Energy (Electricity) Act 2000*.

The Owner of Installation

Signed:

Name:

Date:

Witness

Signed:

Name:

Date:

MANDATORY FORM FIELDS

1

OWNER DETAILS			
Name:	First Name	Surname	
Postal Address:	Street Address		
	City	State	Postcode
Telephone:	(w)	(h)	
Fax:	(w)	(h)	
Mobile:			
Email:			

2

INSTALLATION DETAILS			
Address of installation¹:	Street Address		
	City	State	Postcode
Is there more than one Solar Water Heater (SWH) or Quantum Heat Pump at this address?			<input type="checkbox"/> Yes <input type="checkbox"/> No
If yes to above, please describe where this system is installed in comparison to previous SWH systems at the address: eg "Second SWH at address - New SWH installed for kitchen."			
<hr/>			

3

Date of Installation: (DD/MM/YYYY)	___ / ___ / _____
System Brand:	Quantum
System Model: eg 270-11AC4-134	_____ - _____ - _____
Serial Number: eg SUZ012345	SUZ _____
Size of Tank:	_____ Litres

¹ The address of the installation must be sufficient to allow an officer of the Clean Energy Regulator (CER) to visit the installation without requesting additional information. The CER requires the following information as part of the installation address: If a street number is not available for the location, the CER may accept one of the following groups of information:

- Lot number;
- Property name, and distance and direction from the nearest town/intersection/landmark also included in the address;
- Latitude and Longitude; or
- Roadside Mail Box (RMB) number or Roadside Delivery (RSD) Number.

If none of the information listed above is available, please contact the RET division of the Clean Energy Regulator for further advice.

4

STC ELIGIBILITY – Number of STCs this system is entitled to:

I understand that this system is eligible for the following number of STC's

To calculate the number of STCs your system is eligible for, please refer to the STC Calculator:

<https://www.rec-registry.gov.au/swhCalculatorInit.shtml>

Be aware that:

- the Calculator does not take into account all of the variables which may affect the calculation of the STCs for an installation,
- the Calculator is based on data which may be updated from time to time and therefore results using the Calculator may vary over time, and
- you should not use the Calculator as the basis for making any decision or embarking on any course of action.

5

COMMENTS - If the unit has any unusual circumstances not discussed above, please describe them here.

6

Which of the following categories does the SWH installation fit into?

- 1 SWH is installed as part of a new building
- 2 SWH replaces an electric hot water system
- 3 SWH replaces a solar water heater (including boosted solar water heaters)
- 4 SWH is the first installation of a water heater at an existing building
- 5 SWH replaces a gas hot water system
- 6 Other

7

INSTALLER DETAILS

Name:	First Name	Surname	
Company:	Company Name	ABN	
Postal Address:	City	State	Postcode
	Telephone	Fax	
Contact Numbers:	Mobile		
Email:			

PART B – STC GUIDELINES (DO NOT RETURN TO QUANTUM)

STCs are managed by the Australian Government Clean Energy Regulator.



Australian Government
Clean Energy Regulator

For more information, please contact:
Australian Government Clean Energy Regulator
GPO Box 621, Canberra ACT 2601
W <http://ret.cleanenergyregulator.gov.au>
T 1300 553 542 E retscheme@cleanenergyregulator.gov.au

To create Small-scale Technology Certificates (STCs):

- You must be the owner of the STCs, either by having installed an eligible system at your property, or by having the STCs correctly assigned to you by the original owner of the STCs.
- You must have all the correct and signed documentation required to create STCs.
- You must create STCs within 12 months of the system being installed.

Guide for Creating STCs for Quantum Heat Pump Systems

This guide explains how to create small-scale technology certificates (STCs). In the context of solar water heaters (SWHs), each STC represents the equivalent of one megawatt hour of renewable energy generation.

Before you start, be aware of the following:

- **Small-scale Technology Certificates (STCs) are not a rebate, and completing this creation process is not an application for a Government rebate. You will not qualify for any Government-based financial recompense at the completion of this process.**
- Creating STCs for sale can be complex and has significant administrative requirements, legal implications, and may involve fees.
- The Clean Energy Regulator cannot manage any of these processes for you, and cannot intervene in any process outside of STC creation. It can provide advice only.
- The number of STC's that may be created for a particular solar water heater or heat pump water heater is set in the Renewable Energy (Electricity) Regulation 2001.
- Any instance of improper creation of STC's, under Section 24 of the *Renewable Energy (Electricity) Act 2000*, may result in referral for prosecution regardless of the reason for the improper creation. Providing false or misleading information under Part 11A of the Act is a criminal offence.
- STC's have a value determined by the market in which they may be traded. The financial value of a STC is dependent on the supply of and demand for STC's, and may vary between buyers from day to day.

Your system must comply with all the requirements listed below in order to be eligible for STCs

When you have installed an eligible system

Systems must be listed in the Clean Energy Regulator [Register of solar water heaters](#) in order to be eligible for STCs.

When you are the owner of the installed system

- You must be the owner of the system at the time it is installed to be entitled to assign or create STCs.
- In some circumstances where the system is installed in a new building, the owner can be the **builder or property developer of the building**, rather than the eventual householder.
- Check ownership of the system **before** you create STCs.

Within 12 months of the installation of the system

- STCs must be created and registered within 12 months of the **installation** date.

If you have not already assigned your STCs to a Registered Agent/Retailer

- Once the owner of a water heater has assigned their right to create STCs, no other STCs can be created with respect to that solar water heater or heat pump water heater.
- Quantum Energy Technologies is registered to act as an Agent. You cannot create STCs if you have already assigned them to another Agent.
- If you have signed an STC Assignment Form and supplied it to a retailer, installer, or someone else connected with your system, you may already have assigned your STCs. Contact them to check before using this process.
- You may need to inform your supplier/s that they will not be assigned the STCs against the system when you make your purchase.

When the system has been completely and correctly installed

Completely installed means:

- All parts of the system are installed and demonstrated to be capable of supplying hot water to the property. This includes panels, pumps, tanks, wiring, electrical connection, etc.

Correctly installed means:

- Any required compliance documentation has been complied with and signed - Part A.

For each deemed period of your system

STCs can only be created **once** for a solar water heater or heat pump and are calculated for the life of the system, which is deemed to be 10 years.