

# STC Assignment Form

## Photovoltaic Power Systems

This form legally assigns the right to create Small-scale Technology Certificates (STCs) for photovoltaic power systems to Demand Manager Pty Ltd as permitted under the Renewable Energy (Electricity) Act 2000.



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### ALL FIELDS ON THIS FORM MUST BE COMPLETED

Owners Details							
First name				Family name			
Owner' Address							
Suburb				State		Postcode	
Phone(home/business)				Mobile			
Installation address (if different from above)	Installation Address						
Project Details							
Is this an upgrade/ 2 <sup>nd</sup> system?	If yes, please contact Demand Manager for further information.			Installation date (when electricity first produced)			
Is there more than one PV install at this address?	(If yes describe the position of the new system in relation to the old one and its use)			Yes/No Describe->			
Panel/system brand				Panel model			
No. of panels		X	Watts per panel		=	Total system capacity	(kW)
Inverter Manufacturer			Inverter Series			Inverter Model #	
Zone Rating				Deeming Period(5 or 15 years)		15 years	
Eligible No. STCs			X Value per STC	\$	=	Amount Payable	\$
Grid Connection Type	<input type="checkbox"/> Electricity grid only (no battery)		<input type="checkbox"/> Grid with battery storage		<input type="checkbox"/> Stand-alone (no grid)		
Installation Type	<input type="checkbox"/> Building or structure		<input type="checkbox"/> Ground mounted or free standing				
Property Type	<input type="checkbox"/> Residential		<input type="checkbox"/> School		<input type="checkbox"/> Commercial		
House Type	<input type="checkbox"/> Single Storey		<input type="checkbox"/> Multi Storey				
Panel serial numbers							
Attach separate page for more serial numbers							
<p><b>Notes:</b> The number of STCs depends on the system capacity and solar zone rating. Solar Zones are determined by the installation postcode. Refer to <a href="http://ret.cleanenergyregulator.gov.au">http://ret.cleanenergyregulator.gov.au</a> for details. Access to the Solar Credits program is also restricted for previous participants in the Australian Government's Solar Homes and Communities Plan, Photovoltaic Rebate Program, Renewable Remote Power Generation or National Solar Schools Program. Solar Zones (i) Zone 1=1.622, Zone 2=1.536, Zone 3=1.382 (eg Sydney, Brisbane, Adelaide, Perth, Canberra), Zone 4=1.185 (e.g. Melbourne) (ii) 15 years of STCs can only be claimed if the system was installed in the last 12 months by a CEC accredited installer.</p>							

## Owner declaration

### I hereby declare that:

- The above information is correct and I am the legal owner of the system referred to in this form.
- I confirm that the accredited installer mentioned in this form has physically attended and undertaken the installation himself or has physically attended and supervised the installation by others.
- I understand that by signing this form I am assigning the right to create Small-scale Technology Certificates (STCs), and any other environmental rights, for the above system to Demand Manager Pty Ltd for the above mentioned deeming period commencing on the date of installation.
- I understand that by choosing Demand Manager Pty Ltd, I am unable to sell or assign anyone else the right to these certificates.
- If my assignment is invalid or Demand Manager Pty Ltd is unable to create or register the STCs due to misleading or incomplete information then I will repay Demand Manager Pty Ltd or the installer/supplier for the benefit received.
- I understand that either the Clean Energy Regulator or Demand Manager Pty Ltd have the right to inspect my system within 5 years of the date of this assignment.
- I understand that the information on this form may be made available to government regulators for the purpose only of creating and registering the certificates and for compliance purposes.
- I have not previously assigned or created any STCs for this system within this period.
- I am aware that penalties can be applied for providing misleading information in this form under the Renewable Energy (Electricity) Act 2000.
- I understand that that this system is eligible for the number of STCs referred to above and that in exchange for assigning my right to create these STCs I will receive the above point of sale discount.

### GST Declaration

- Personal      The system is owned by an individual who is not registered for GST and the system is for personal use.
- Business      The system is owned by a business that is registered for GST and it will submit a valid tax invoice or payment to the system installer/supplier who is registered for GST.

### Privacy Declaration

All information on this form is treated as confidential. Demand Manager Pty Ltd will not release information to anyone other than as required to create and register the certificates and to meet regulatory requirements.

### Payment Details

Payment is to be made to:

- The installer/supplier in exchange for the point of sale discount received by the system owner      or
- The system owner

### Owner of installation

Signature \_\_\_\_\_

Print Name \_\_\_\_\_

Date \_\_\_\_\_

### Witnessed by the Agent/Installer

Signature \_\_\_\_\_

Print Name \_\_\_\_\_

Date \_\_\_\_\_

Installer Details			
Installation Company			
Full Address			
Installer Full Name		Installer Phone Number	
Accreditation Type		Accreditation Number	
Designer Details			
Designer Full Address			
Designer Full Name		Designer Phone Number	
Accreditation Type		Accreditation Number	
Electrician Details			
Electrician Full Address			
Electrician Full Name			
Electrician Phone Number		Licensed Electrician Number	
Installer statements			
<ul style="list-style-type: none"> <li>I was the accredited CEC installer that completed the SGU installation at the installation address stated on page one and installed the system to meet the requirements of CEC accreditation guidelines.</li> <li>I verify that all local, State or Territory government requirements have been met for the siting of the unit, and if the unit is attached to a building or structure; and if the unit is grid connected – the grid connection of the system for the SGU installation at the installation address stated on page one.</li> <li>I confirm that all electrical wiring was completed by an electrical worker holding an unrestricted licence for electrical work issued by the State or Territory authority for the place where the unit was installed.</li> <li>I can confirm that the details in the form above are correct &amp; I confirm that the above requirements have been met.</li> <li>I have public liability insurance of at least \$5 million and am bound by the Clean Energy Council's Code of Conduct and have complied with that code of conduct for the installation of the above unit.</li> <li>I confirm that the installation complies with the following Australian Standards: AS/NZS 3000:2007, Wiring rules; AS/NZS 1768:2007, Lightning protection; AS 4777:2005, Grid connection of energy systems via inverters (if grid connected); AS/NZS 5033:2005, Installation of photovoltaic arrays; and AS/NZS 1170.2:2002, Structural design actions, Part 2: Wind Actions.</li> <li>I also confirm that I installed a model of a photovoltaic module listed in AS/NZS 5033, Compliant PV modules, as in force from the time and available at <a href="http://cleanenergycouncil.org.au">http://cleanenergycouncil.org.au</a>; and (if the system uses an inverter) used a model of grid-connect inverter listed in Tested and Approved Grid Connected Inverters as in force from time to time and available at <a href="http://cleanenergycouncil.org.au">http://cleanenergycouncil.org.au</a>.</li> </ul> <p>I also declare that the above statements are true and understand that the provision of false or misleading information contravenes Section 24B of the Renewable Energy (Electricity) Act 2000. Failure to comply with the Act can result in penalties and prosecution where warranted.</p> <p><b>If you have indicated that the system is not grid connected the following declaration also applies:</b> I verify that the SGU is not grid-connected and an electrical worker holding an unrestricted license for electrical work issued by the State or Territory authority for the place where the unit was installed undertook all wiring of the unit that involves alternating current of 50 or more volts or direct current of 120 or more volts for the SGU installation at the installation address stated on page one. I confirm that the above off-grid requirements have been met.</p>			
<b>CEC Installer of the SGU</b>		<b>CEC Designer of the SGU</b>	
Signed _____		Signed _____	
Print Name _____		Print Name _____	
CEC Accreditation Number _____		CEC Accreditation Number _____	
<b>Witness</b>			
Signed _____	Print Name _____	Date _____	