



Assigning your solar power system Small-Scale Technology Certificates

Small-Scale Technology Certificates (STCs)

Your solar power system may qualify under the Renewable Energy (Electricity) Act 2000 (the Act), to create STCs. STCs are electronic and represent 1 MWh (mega watt hour) of renewable electricity generated by a power station or generation deemed to be generated from small generation units. STCs can only be claimed once for each system.

How can I benefit from STCs?

Owners of an eligible solar power system have two options to benefit from STCs:

1. Register with the Office of the Renewable Energy Regulator (ORER), apply to create STCs, negotiate the sale of STCs to an interested party and transfer STCs to the purchasing party. Visit the ORER website for more details: www.orer.gov.au; or
2. Assign their right to create STCs to Conergy by providing the required information below. In return, your dealer may provide a discount on the purchase price of the solar power system, or Conergy will issue you a monetary payment once STCs have been created and sold (usually within 30 days)

The financial value of a STC is dependent on the supply of and demand for STCs, and may vary between buyers from day to day. STCs may only be created once for a solar power system and they must be created within 12 months of the solar power system installation date. Any instance of improper creation of STCs, under Section 24 of the Act, 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. Please ask your dealer for the current STC price paid.

We cannot process your application if:

- | We cannot read your information
- | The information is incorrect
- | The form has not been filled out completely
- | The form has not been signed by the owner & installer / dealer

You can complete this form on your PC by typing into the fields and printing it or complete it by hand, ensuring you write clearly using a black pen. Please ensure that the form bears the original signatures of both parties before submitting it to us.

1. Owner Details

Company (ABN must be supplied) Individual

ABN: _____

Company: _____

First Name: _____

Surname: _____

Postal address: _____

State: _____ Post code: _____

Is this also the installation address?

Yes No - please also complete below.

Address: _____

State: _____ Postcode: _____

Telephone (Hm): _____ (Wk): _____

(Mobile): _____

Fax (Hm): _____ (Wk): _____

Email: _____

2. Your New Conergy System Details

Date of installation: _____

	Panels	Inverter
System Brand		
System Model		

Total rated output (W): _____

Number of solar modules: _____

Module serial numbers: _____

* Installations before 01/01/2011 classed as LGCs (Large-Scale Generation Certificates)

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3.

Is the system grid-connected? Yes No

If No then please provide documentation showing that it's 1km from a main grid or the local network service provider that the total cost of connecting is more than \$30,000.00.

Have you received or been approved for a rebate or financial assistance for any small generation unit at this address? Yes No

Have you previously received Solar Credits (multiplied STCs) for a small generation unit at this premises/address? Yes No

Is this an ELIGIBLE premises for Solar Credits (STC Multiplier)? Yes No

Are you installing a complete unit (additional capacity to an existing system is not considered a complete unit)? Yes No

4. Comments (any unusual features and/or circumstances)

5. Installer Details (installer must be CEC/BCSE accredited)

First Name: _____

Surname: _____

Company: _____

Postal address: _____

State: _____ Post code: _____

Phone: _____ Fax: _____

Mobile: _____

Email: _____

CEC/BCSE Accreditation No: _____

Obtain all relevant compliance paperwork - Internal Sales Check List Required

Do you have a written statement by the installer of the unit stating the name of the designer and of the installer of the unit; and the CEC accreditation scheme classification and accreditation number of the installer and designer of the unit? Yes No

Do you have a written statement by the owner or installer of the unit that all State or Territory, and local, government requirements have been met for the siting of the unit and the attachment of the unit to a building or structure and if grid-connected - the grid connection of the system? Yes No

Do you have a copy of any documentation required, by the laws of the jurisdiction in which the unit was installed that the electrical installation of the unit complied with laws relating to safety and technical standards? Yes No

Do you have a written statement by the installer of the unit that the unit is not grid-connected, and an electrical worker undertook all wiring of the unit that involves alternating current of 50 or more volts or direct current of 120 or more volts. Yes No

Can you confirm all electrical wiring associated with the installation of the unit was undertaken by 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? Yes No

Have you collected all Out of Pocket Expense Documentation? Yes No

The system was installed on the date supplied in section 2 and is compliant with Australian Standards:

Signed: _____ Date: _____

6. Out of Pocket Expenses Calculated

$$\frac{\text{Amount A}}{\text{Amount E}} = \frac{\text{Out of Pocket Expenses (OE)}}{\text{Amount E}}$$

Amount A is the complete cost of the SGU, including purchase, install and connection and all equipment and services required to set up a working SGU.

Amount E is all amounts paid to the purchaser, related to the installation of the SGU. This includes the value of STC (including Solar Credits) and any State/Federal Government rebates supplied as a result of the SGU installation.

For more information go to www.orer.gov.au Out of Pocket Expenses page.

7. Calculating the STCs and value of the incentive

Number of STCs achieved with solar credits (max. 1.5kW for grid connect/max 20kw for off grid) :

System Capacity X Zone Rating X **Solar Credits** X Deeming Period

_____ kW X _____ X 5 X Number of years

Additional STCs achieved above 1.5kW:

System Capacity X Zone Rating X Deeming Period

_____ kW X _____ X 15 (years)

Total value of incentive:

No. of STCs ____ X STC Value \$ ____ = Expected Payment \$ _____

Note: (i) Solar Zone rating: Zone1=1.622, Zone 2=1.536, Zone 3=1.382, Zone 4=1.185
 (ii) Major capital cities and suburbs - Zone 4: Melb & Hobart, Zone 3: Sydney, Brisbane, Adelaide, Perth
 (iii) 15 years of STCs can be claimed if the system was installed in the last 12 months
 (iv) the number of STCs must be rounded down to the nearest whole number

For what period will you be assigning your rights to create STCs?

One Year Five Years Fifteen Years

Note: You may assign STCs annually or in 5 year periods or in a one off 15 year period. For further eligibility requirements for the deeming periods please view the SGU owners guide at <http://www.orer.gov.au/sgu/index.html>

8. On Site Verification

I _____ am the owner of the solar (photovoltaic) system mentioned in this STC Assignment form and I confirm that the accredited installer and/or supervisor mentioned above has either:

1. Physically attended and undertaken the installation themselves

OR

2. Physically attended and supervised the installation by others.

Owner of the installation

Signed: _____

Name: _____

Date: _____

Witnessed by the Agent / Installer

Signed: _____

Name: _____

Date: _____

9. Declaration

I am the owner of the solar (photovoltaic) system mentioned in this STC Assignment form and I agree to assign my right to create STCs to a Conergy Group company* commencing (date) _____. I have not previously assigned my right to create any STCs for this system within this period.

I understand that this system is eligible for ____ STCs and in exchange for assigning my right to create these STCs I will receive one of the following:

Dealer point of sale discount of \$ _____

Monetary payment from Conergy of \$ _____

other (please specify): _____

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

I am aware that the information contained in this assignment form may be provided to various government departments such as, but not limited to, ORER & Australian Greenhouse Office (AGO).

Owner of the installation

Signed: _____

Name: _____

Date: _____

Witnessed by the Agent / Installer

Signed: _____

Name: _____

Date: _____

10. Owner Account Details (used for payment of cashback only)

Bank: _____ BSB #: _____

Account name (as printed on your statement): _____

Account #: _____

Terms & Conditions:

- | The application form must be completed in full, including all equipment serial numbers. If space on the form is insufficient, please supply a separate sheet
- | The application must be made within 12 months of the completed installation
- | A copy of your system invoice must be provided
- | The installation must be compliant with the relevant Australian Standards
- | The installation is only eligible for a single Conergy STC payment. No further payments will be made, and no further STCs can be claimed on the solar power system within the 15 year period
- | Conergy reserves the right to reject applications for systems which Conergy deems to be non-compliant with federal legislative guidelines for STCs

* Conergy Pty Ltd - ABN 57 112 387 569

For further information on STCs and photovoltaic systems, including conditions of eligibility, please visit the ORER website: www.orer.gov.au
For information on Conergy products, including our solar hot water systems, visit our website: www.conergy.com.au

Once completed and signed, please send this form to Conergy at the address shown below:

Conergy Pty Ltd
5 Glyde Court, Malaga WA 6090
Ph: (08) 6466 3400 Web: www.conergy.com.au

SGU type	Installed From	Tick the box below if the installed system matches the type and date of installation.		
ALL	ALL	<input checked="" type="checkbox"/>	Name of installer:..... Type of Small Generation Unit (PV/Wind/Hydro):..... Installation address:	
			Name	CEC Accreditation (GC/SPS)
PV	20/08/10	<input type="checkbox"/>	Installer	
Wind / Hydro	20/12/10	<input type="checkbox"/>	Designer	
PV	1/11/10	<input type="checkbox"/>	I..... (name of installer) 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. The Clean Energy Council's Code of Conduct is available at http://www.cleanenergycouncil.org.au	
Wind / Hydro	20/12/10	<input type="checkbox"/>		
PV	20/08/10	<input type="checkbox"/>	I..... (name of installer/owner) 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 — the attachment of the unit to the building or structure; and if the unit is grid-connected — the grid connection of the system for the SGU installation at	
Wind / Hydro	20/12/10	<input type="checkbox"/>	(installation address). I confirm that the above requirements have been met.	
PV	1/11/10	<input type="checkbox"/>	I..... (name of installer) confirm that the installation complies with the following Australian Standards: AS/NZS 3000:2007, <i>Wiring Rules</i> ; AS/NZS 1768:2007, <i>Lightning protection</i> ; AS 4777—2005, <i>Grid connection of energy systems via inverters</i> (only if grid connected)	
Wind / Hydro	20/12/10	<input type="checkbox"/>		
PV	1/11/10	<input type="checkbox"/>	I..... (name of installer) confirm the installation complies with the following Australian Standards: AS/NZS 5033:2005, <i>Installation of photovoltaic (PV) arrays</i> AS/NZS 1170.2:2002, <i>Structural design actions, Part 2: Wind actions</i> I also confirm that I installed a model of a photovoltaic module listed in AS/NZS 5033 Compliant PV Modules as in force from time to time and available at http://www.cleanenergycouncil.org.au ; 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 http://www.cleanenergycouncil.org.au	

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SGU type	Installed From	Tick the box below if the installed system matches the type and date of installation.	
Wind	20/12/10	<input type="checkbox"/>	I(name of installer) confirm that the installation complies with the following Australian Standards: NZS 1170.2:2002, Structural design actions, Part 2: Wind actions.
PV Off-grid	20/08/10	<input type="checkbox"/>	I(name of installer) verify that the SGU unit 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 diSTCt current of 120 or more volts for the SGU installation at (installation address).
Wind / Hydro	20/12/10	<input type="checkbox"/>	
PV Off-grid	01/11/10	<input type="checkbox"/>	I(name of installer) verify that the system meets the following Australian Standards: AS/NZS 4509.1:2009, <i>Stand-alone power systems, Part 1: Safety and installation</i> AS 4086.2—1997, <i>Secondary batteries for use with stand-alone power systems, Part 2: Installation and maintenance.</i>
Wind / Hydro Off-Grid	20/12/10	<input type="checkbox"/>	

I 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.

CEC installer

Signed:
 Name:
 CEC Accreditation Number:
 Date:

CEC designer

Signed:
 Name:
 CEC Accreditation Number:
 Date:

SGU owner (only if applicable)

Signed:
 Name:
 Date:

SGU owner (only if applicable)

Signed:
 Name:
 Date:

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STC Zone Ratings for Small Solar (Photovoltaic) Systems

Zone Ratings

Zone	Rating
1	1.622
2	1.536
3	1.382
4	1.185

Postcode Range			Postcode Range			Postcode Range			Postcode Range		
From	To	Zone	From	To	Zone	From	To	Zone	From	To	Zone
0	799	3	3000	3390	4	4479	4485	1	6316	6357	4
800	869	2	3391	3398	3	4486	4490	2	6358	6393	3
870	879	1	3399	3413	4	4491	4492	1	6394	6400	4
880	1000	2	3414	3426	3	4493	4499	2	6401	6430	3
1001	2356	3	3427	3474	4	4500	4721	3	6431	6431	2
2357	2357	2	3475	3514	3	4722	4722	2	6432	6433	3
2358	2384	3	3515	3516	4	4723	4723	3	6434	6439	2
2385	2393	2	3517	3520	3	4724	4735	2	6440	6441	1
2394	2395	3	3521	3524	4	4736	4736	1	6442	6444	3
2396	2398	2	3525	3538	3	4737	4824	3	6445	6459	4
2399	2399	3	3539	3539	4	4825	4827	2	6460	6467	3
2400	2400	2	3540	3549	3	4828	4828	3	6468	6469	2
2401	2404	3	3550	3560	4	4829	4829	2	6470	6471	3
2405	2407	2	3561	3569	3	4830	5261	3	6472	6474	2
2408	2410	3	3570	3570	4	5262	5263	4	6475	6506	3
2411	2414	2	3571	3606	3	5264	5270	3	6507	6555	2
2415	2536	3	3607	3617	4	5271	5300	4	6556	6573	3
2537	2537	4	3618	3622	3	5301	5429	3	6574	6602	2
2538	2544	3	3623	3628	4	5430	5450	2	6603	6607	3
2545	2557	4	3629	3657	3	5451	5653	3	6608	6641	2
2558	2626	3	3658	3684	4	5654	5669	2	6642	6724	1
2627	2629	4	3685	3687	3	5670	5679	3	6725	6750	2
2630	2630	3	3688	3724	4	5680	5699	2	6751	6797	1
2631	2639	4	3725	3731	3	5700	5709	3	6798	6799	2
2640	2820	3	3732	3999	4	5710	5722	2	6800	6999	3
2821	2842	2	4000	4416	3	5723	5724	1	7000	8999	4
2843	2872	3	4417	4417	2	5725	5733	2	9000	9999	3
2873	2874	2	4418	4422	3	5734	5799	1			
2875	2876	3	4423	4423	2	5800	6243	3			
2877	2889	2	4424	4426	3	6244	6250	4			
2890	2897	3	4427	4473	2	6251	6254	3			
2898	2899	4	4474	4476	1	6255	6270	4			
2900	2999	3	4477	4478	2	6271	6315	3			