



## Assignment: PV-250035573

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### Installation details

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|                      |                                        |
|----------------------|----------------------------------------|
| Your reference       | Ashmore Constructions - TINANA ELC     |
| No. STCs             | 273                                    |
| Installation type    | PV                                     |
| Installation date    | 2026-05-01                             |
| Installation address | MS, 186-188 Gympie RD, TINANA QLD 4650 |

### System Owner / Consumer

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|                                     |                                        |
|-------------------------------------|----------------------------------------|
| Company name                        | Green Incentives QLD Pty Ltd           |
| ABN                                 | 69712051376                            |
| Position                            | Director                               |
| First name                          | Luke                                   |
| Surname                             | Marklew                                |
| Email                               | admin@gienergy.com.au                  |
| Phone                               | 0429626955                             |
| Relation to the system/installation | owner                                  |
| GST registered                      | Yes                                    |
| Postal address                      | MS, 186-188 Gympie RD, TINANA QLD 4650 |
| System Owner Tax Invoice Total      | 11471.46                               |

### System details

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|                          |             |
|--------------------------|-------------|
| Grid connected           | Yes         |
| Rated system output (KW) | 39.6        |
| NMI                      | 30532587649 |
| Battery storage          | No          |
| Ground mounted           | No          |
| Multi story              | No          |
| First and only system    | Yes         |
| Property type            | Commercial  |

### PV modules

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|                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
|----------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Brand                | Trina Solar Co Ltd                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| Model                | TSM-440NEG9RC.27 (IEC 61215-2021)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
| Watts per panel      | 440                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| Number of panels     | 90                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| Panel serial numbers | A03240600109099, A03240600109062, A03240600110290, A03240600110232, A03240600110251, A03240600109612, A03240600109730, A03240600110216, A03240600109752, A03240600110225, A03240600110287, A03240600109059, A03240600110267, A03240600110268, A03240600109088, A03240600109822, A03240600109475, A03240600109728, A03240600109110, A03240600109462, A03240600109197, A03240600109370, A03240600109332, A03240600109725, A03240600110257, A03240600109112, A03240600109069, A03240600109746, A03240600109782, A03240600110203, A03240600109489, A03240600109313, |

A03240600109616, A03240600109346, A03240600109769, A02241200105778, A02241200105637, A02241200104586, A02241200105812, A02241200105777, A02241200105473, A02241200105665, A02241200105682, A02241200105714, A02241200104501, A02241200104530, A02241200104520, A02241200105549, A02241200105588, A02241200104502, A02241200105781, A02241200105514, A02241200105780, A01250400205902, A01250400205542, A01250400205899, A01250400205194, A01250400201667, A01250400201383, A01250400205578, A01250400205970, A01250400205539, A01250400205932, A01250400205694, A01250400205916, A01250400201669, A01250400205424, A01250400201632, A01250400201630, A01250400201749, A01250400205901, A01250400205928, A01250400205858, A01250400205913, A01250400205907, A01250400206014, A01250400205383, A01250400205729, A01250400205881, A01250400205116, A01250400205132, A01250400201710, A01250400201713, A01250400201714, A01250400201631, A01250400205800, A01250400205118, A01250400205527, A01250400205077, K01250100701221

## PV inverters

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|                     |                             |
|---------------------|-----------------------------|
| Brand               | Sungrow Power Supply Co Ltd |
| Model               | SG30CX-P2 (AS4777-2 2020)   |
| Series              | CX                          |
| Number of inverters | 1                           |
| Serial numbers      | SG30CX-P2-V127 A24B0500560  |

## Installer

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|                             |                                      |
|-----------------------------|--------------------------------------|
| Surname                     | Edwards                              |
| First name                  | Nicholas                             |
| Company name                | Corona Solar Unit Trust              |
| Phone                       | 0413 267 168                         |
| Email                       | coronasolar@bigpond.com              |
| Accreditation number        | S6289819                             |
| Licensed electrician number | 105249 / 73703                       |
| Address                     | 2 Stormbird DR, Noosa Heads QLD 4567 |

## Designer

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|                             |                                      |
|-----------------------------|--------------------------------------|
| Surname                     | Edwards                              |
| First name                  | Nicholas                             |
| Company name                | Corona Solar Unit Trust              |
| Phone                       | 0413 267 168                         |
| Email                       | coronasolar@bigpond.com              |
| Accreditation number        | S6289819                             |
| Licensed electrician number | 105249 / 73703                       |
| Address                     | 2 Stormbird DR, Noosa Heads QLD 4567 |

## Electrician

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|                             |                         |
|-----------------------------|-------------------------|
| Surname                     | Edwards                 |
| First name                  | Nicholas                |
| Company name                | Corona Solar Unit Trust |
| Phone                       | 0413 267 168            |
| Email                       | coronasolar@bigpond.com |
| Accreditation number        | S6289819                |
| Licensed electrician number | 105249 / 73703          |

**Address**

2 Stormbird DR, Noosa Heads QLD 4567

**Retailer**

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|                                           |                              |
|-------------------------------------------|------------------------------|
| <b>Retailer name</b>                      | Green Incentives QLD Pty Ltd |
| <b>Retailer ABN</b>                       | 69 712 051 376               |
| <b>Retailer representative first name</b> | Luke                         |
| <b>Retailer representative last name</b>  | Marklew                      |
| <b>Retailer representative email</b>      | admin@gienergy.com.au        |
| <b>Retailer representative position</b>   | Director                     |

**Solar Retailer agreement**

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**Solar Retailer declaration**

By accepting this agreement, I declare:

I Luke Marklew am the authorised representative of Green Incentives QLD Pty Ltd (69 712 051 376) that sold the solar PV system to Luke Marklew and verify that:

1. Nicholas Edwards (Corona Solar Unit Trust) - CEC accreditation: S6289819 installed the unit at MS, 186-188 Gympie RD, TINANA QLD 4650 and they are sub-contractor of Green Incentives QLD Pty Ltd
2. 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 the performance is prevented by circumstances outside the solar retailer's control
3. that the unit is complete and generating electricity
4. that the unit is connected to the grid
5. Green Incentives QLD Pty Ltd provided information in writing to Luke Marklew about feed in tariffs and export limits for the unit and it is true, correct and complete
6. Green Incentives QLD Pty Ltd provided information in writing to the owner of the unit about expected payback period, expected cost savings, expected energy savings and it is true, correct and complete
7. any actual or potential conflicts of interest of Green Incentives QLD Pty Ltd 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 Green Incentives QLD Pty Ltd, have been disclosed to Luke Marklew and managed appropriately
8. a declaration deeming Green Incentives QLD Pty Ltd ineligible to make statement under regulation 20AH is not in effect on the day the statement is given

I declare that the above statements are true, correct and complete and understand that penalties apply under the Renewable Energy (Electricity) Act 2000 and Renewable Energy (Electricity) Regulations 2001 for providing false or misleading information. I understand that giving false or misleading information is a serious offence under the Criminal Code Act 1995.

**Agreement was accepted on 2026-May-05 09:46:08.553+10:00 by Luke Marklew**

**Accepted via email to:** admin@gienergy.com.au

**System Owner agreement**

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**System owner declaration**

By accepting this agreement, I declare:

1. I am the owner of the solar PV small generation unit, solar water heater or air-sourced heat pump installed at the installation address stated above.
2. I agree to assign my right to create small-scale technology certificates to Green Energy Trading Pty Ltd.
3. I confirm the payment for these certificates is to be made to the nominated account of .
4. I have not previously assigned or created any small-scale technology certificates for this system.

5. I understand that my system is eligible for the number of small-scale technology certificates stated above.
6. In exchange for assigning my right to create small-scale technology certificates for this system, I have received a financial benefit from the system supplier, or I will receive a financial benefit from Green Energy Trading Pty Ltd.
7. Where a financial benefit has been provided by the system supplier, I direct Green Energy Trading Pty Ltd to make the payment for these STCs to the system supplier.
8. If my assignment is invalid, or Green Energy Trading Pty Ltd is unable to create and register the certificates, I will repay the benefit received.
9. I confirm the installer, specified in the assignment form, physically attended and undertook the installation themselves, or supervised the installation of the system by others.
10. I understand that under the Renewable Energy (Electricity) Act 2000 penalties apply for providing false or misleading information.
11. If I am liable to pay goods and services tax ("GST") on the supply made under this agreement, I will issue a valid tax invoice to Green Energy Trading Pty Ltd and will account for the GST collected according to the New Tax System (Goods and Services Tax) Act 1999 (Cth).

**Agreement was accepted on 2026-May-05 09:47:32.991+10:00 by Luke Marklew**

Accepted via email to: admin@gienergy.com.au

## **PV Installer / Designer agreement**

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### **Installer declaration**

I, Nicholas Edwards (Corona Solar Unit Trust) - CEC accreditation: S6289819 was the accredited installer and hold the appropriate accreditation type (grid connected) for the solar PV system installed at MS, 186-188 Gympie RD, TINANA QLD 4650 and verify that:

1. I complied with the relevant installation requirements of the accreditation scheme under which I am accredited for the installation of the unit.
2. All local, State or Territory government requirements have been met for the installation of the unit
3. The electrical wiring associated with the installation of the unit was undertaken 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
4. I have provided the owner of the unit with any documents required by the laws of the jurisdiction in which the unit was installed certifying that the installation of the unit complies with the relevant laws relating to safety and technical standards
5. I have received a copy of the design of the unit, The design was not modified during the installation of the unit and it was installed in all material aspects, in accordance with the design. The unit will perform consistently with the design.
6. That the inverter used in the installation of the unit was an approved eligible model of inverter and if grid-connected complies with AS/NZS 4777.2:2020
7. That the model(s) of PV modules used in the installation of the unit was an approved eligible PV module
8. I was on-site to #[installerRole] the installation of the unit in accordance with the accreditation scheme under which I am accredited
9. I have and can provide evidence demonstrating that I have met the on-site attendance obligations in accordance with the accreditation scheme under which I am accredited

I declare that the above statements are true, correct and complete and understand that penalties apply under the Renewable Energy (Electricity) Act 2000 and Renewable Energy (Electricity) Regulations 2001 for providing false or misleading information. I understand that giving false or misleading information is a serious offence under the Criminal Code Act 1995.

### **Designer declaration**

I, Nicholas Edwards (Corona Solar Unit Trust) - CEC accreditation: S6289819 was the accredited designer of the solar PV system installed at MS, 186-188 Gympie RD, TINANA QLD 4650 and verify that I hold the appropriate accreditation type in relation to the design of the unit and the design complies with all relevant requirements of the accreditation scheme under which I am accredited.

I declare that the above statements are true, correct and complete and understand that penalties apply under the

Renewable Energy (Electricity) Act 2000 and Renewable Energy (Electricity) Regulations 2001 for providing false or misleading information. I understand that giving false or misleading information is a serious offence under the Criminal Code Act 1995.

**Agreement was accepted on 2026-May-04 21:11:45.875+10:00 by Nicholas Edwards**

**Accepted via email to:** coronasolar@bigpond.com