

UNDERTAKING TO THE CLEAN ENERGY REGULATOR

**Undertaking to the Clean Energy Regulator given for the purposes of section 154Q of the
Renewable Energy (Electricity) Act 2000**

by

P & N NSW Pty Ltd (ACN: 145 998 929)

1. Glossary

- 1.1.** In this Undertaking, unless the contrary intention appears, the definitions in section 5 of the Act, regulation 3 of the Regulations and this subclause apply:

Act means the *Renewable Energy (Electricity) Act 2000*.

AS/NZS 5033 means *AS/NZS 5033 Installation and safety requirements for photovoltaic (PV) arrays*.

CEC means Clean Energy Council.

Dispose means the destruction or deportation out of Australia of Non-Compliant PV Panels.

Existing Non-Compliant PV panels means the existing non-genuine solar PV panels identified in Annexure A.

New Compliant PV System means unused AS/NZS 5033 compliant solar PV modules and a CEC approved inverter that is listed at www.cleanenergycouncil.org.au, agreed by the Regulator and P & N.

Non-Compliant PV Panels means solar PV panels not AS/NZS 5033 compliant.

P & N means P & N NSW Pty Ltd (ACN: 145 998 929) registered at 6A/163 Prospect Highway, Seven Hills, New South Wales, 2147.

REC Registry means the public registry of information maintained by the Regulator in accordance with Part 13 of the Act and which is published at <http://www.rec-registry.gov.au>.

Regulations means the *Renewable Energy (Electricity) Regulations 2001*.

Regulator means the Clean Energy Regulator.

Regulatory Requirements means the legal requirements required to be complied with for the installation and operation of solar PV panels in Australia and includes without limitation the Act, Regulations, CEC Guidance, Australian Standards, Federal and State and Territory based Australia consumer Law and laws in respect of health and safety.

Sites means the addresses where Non-Compliant PV Panels have been installed.

Solar PV installations means solar PV module installations where STCs have been created by P & N. These are identified in Annexures A, B and C.

Solar PV module means solar photovoltaic panel module.

STC means small-scale technology certificate.

2. Background

Person giving Undertaking

- 2.1. This Undertaking is given by P & N and its Director Darshanaben Patel, jointly and severally, for the purposes of section 154Q of the Act.
- 2.2. P & N is an Australian property company limited by shares.
- 2.3. P & N has been a registered person under the Act since October 2010 and (amongst other things) creates, aggregates and sells STCs.
- 2.4. P & N have indicated that it is undergoing a corporate re-structure, however this restructure will not affect P & N's commitments in this Undertaking.

The creation of STCs

- 2.5. The Regulator is a statutory agency with responsibility for administering and enforcing the Act and Regulations.
- 2.6. Under the Act, registered persons can create certificates for electricity generated from certain renewable energy sources. Regulation 20AC of the Regulations sets out the conditions which must be satisfied before certificates can be created in respect of a small generation unit.
- 2.7. Included in those conditions is the requirement, under subregulation 20AC(5), to obtain a written statement by the installer that the installation has used a model of photovoltaic module listed in AS/NZS 5033.
- 2.8. P & N improperly created, in contravention of section 24 of the Act, STCs from installations of Existing Non-Compliant PV Panels in Western Australia, New South Wales and South Australia.
- 2.9. P & N's compliance procedures did not identify, at the time of STC creation, that the Existing Non-Compliant PV Panels were non-genuine solar PV panels.
- 2.10. P & N have cooperated with the Regulator in coming to an agreeable outcome.

3. Enforceable undertaking

- 3.1. Under section 154Q of the Act, the Regulator may accept any of the following undertakings:
 - a) A written undertaking given by a person that the person will, in order to comply with the Act, the Regulations or the associated provisions, take specified action;
 - b) A written undertaking given by a person that the person will, in order to comply with the Act, the Regulations or the associated provisions, refrain from taking specified action;
 - c) A written undertaking given by a person that the person will take specified action directed towards ensuring that the person does not contravene the Act, the Regulations or the associated provisions, or is unlikely to contravene the Act, the Regulations or the associated provisions, in the future; or

- d) A written undertaking given by a person that the person will surrender one or more renewable energy certificates under section 28A of the Act, to compensate for the creation of one or more certificates that the person was not entitled to create.

3.2. P & N hereby undertakes to:

Compliance Program

- a) implement a Compliance Program and provide a copy of the Program to the Regulator within two months of the acceptance of this Undertaking. The Compliance Program will include:
- i. procedures to ensure only New Compliant PV Systems are installed for P & N REC Registry STC creations;
 - ii. a barcoding and STC management mobile phone application; and
 - iii. the creation of an internal compliance group, including senior management and legal counsel;

Rectify installation of Existing Non-Compliant PV Panels and improper creation of STCS

- b) rectify the installation of the Existing Non-Compliant PV Panels and improper creation of STCS within six months of the acceptance of this Undertaking in the following manner:
- i. surrender 1,058 STCs equivalent to the amount created from the Existing Non-Compliant PV Panels identified in Annexure A;
 - ii. write, in a form approved by the Regulator, to the owners and the occupiers of the Solar PV Installations identified in Annexure A, to obtain consent to replace the Existing Non-Compliant PV Panels with New Compliant PV Systems;
 - iii. replace, using a CEC-accredited installer (or installers) agreed with the Regulator, the Existing Non-Compliant PV Panels in relation to which the consents specified in paragraph 3.2(b)(i) have been obtained, with a New Compliant PV System in a manner which meets all Regulatory Requirements;
 - iv. no STCs will be created for the New Compliant PV System under 3.2(b)(iii); and
 - v. P & N will dispose of all Existing Non-Compliant PV Panels removed under 3.2(b)(iii);

Serial Number Validation Program

- c) have a Serial Number Validation Program in place that will:
- i. within twelve months of the acceptance of this Undertaking, validate the Solar PV module serial numbers for the 78 solar PV installations identified in Annexure B with the relevant Solar PV module manufacturer;
 - ii. within 18 months of the acceptance of this Undertaking, validate the Solar PV module serial numbers for the 100 solar PV installations identified in Annexure C with the relevant Solar PV module manufacturer;

- iii. include the Regulator in all correspondence between P & N and the manufacturers whilst completing the Undertakings in subparagraphs 3.2(c)(i) and (ii);
- iv. where a manufacturer identifies Non-Compliant PV Panels as part of the solar PV installations:
 - I. for those solar PV installations identified in Annexure B, surrender all STCs created for installations containing any Non-Compliant PV Panels;
 - II. for those solar PV installations identified in Annexures B and C, write to the owners and the occupiers of those Sites, in a form approved by the Regulator, to obtain consent to replace the Existing Non-Compliant PV Panels with New Compliant PV Systems; and
 - III. where unable to obtain consent from the owners and the occupiers of the Sites relating to the 100 solar PV installations identified in Annexure C, surrender all STCs for those solar PV installations;
- v. replace, using a CEC-accredited installer (or installers) agreed with the Regulator, the Existing Non-Compliant PV Panels in relation to which the consents specified in subparagraph 3.2(c)(iv)(II) have been obtained, with a New Compliant PV System, in a manner which meets all Regulatory Requirements;
- vi. no STCs will be created for the New Compliant PV System under 3.2(c)(v); and
- vii. P & N will dispose of all Existing Non-Compliant PV Panels removed under 3.2(c)(v).

Report in writing

- d) report to the Regulator, in writing:
 - i. monthly against the undertakings in subclause 3.2. This report is to include copies of the following documentation for each replacement installation:
 - I. relevant state certificate of electrical compliance;
 - II. written consent from the owners and occupiers of the Sites to carry out the replacement of Existing Non-Compliant PV Panels;
 - III. photographs of the back of each solar PV panel removed and installed. These photographs must clearly show the compliance sticker and serial number; and
 - IV. evidence of the disposal of Existing Non-Compliant PV Panels;
 - ii. within three business days of an event occurring which is likely to have an effect on the fulfilling of any of the undertakings in subclause 3.2; and
 - iii. within one month of the assignment, if the performance of any of the undertakings set out in subclause 3.2 are likely to be impacted by relevant parts of the P & N business being assigned to another entity;

Testing of Solar PV Panels

- e) fund the Regulator's testing of four solar PV panels held by P & N. The solar PV panels for testing are to be chosen by the Regulator. The testing is to determine whether the panels have the necessary attributes for accreditation or continuing accreditation in accordance with AS/NZS 5033; and

P & N's company status

- f) P & N will not take steps to deregister as a company without the approval of the Regulator.

4. Acknowledgements

4.1. P & N acknowledges:

- a) The Regulator will make this Undertaking (including its annexures) publicly available, including by publishing it on the Regulator's website;
- b) The Regulator and officers of the Regulator will, from time to time, make public reference to this Undertaking;
- c) The Regulator may provide results from the testing of solar PV Panels to the CEC;
- d) This Undertaking in no way derogates from the rights and remedies available to the Commonwealth and any other person arising from any conduct of P & N; and
- e) P & N undertakes to pay all costs associated with its compliance with this Undertaking.

5. Commencement of Undertaking

5.1. This Undertaking comes into effect when:

- a) the Undertaking is executed by P & N; and
- b) the Regulator accepts the Undertaking so executed.

5.2. This Undertaking ceases to have effect once the requirements of subclause 3.2 have been completed to the satisfaction of the Regulator.

Executed by

P & N NSW Pty Ltd, ACN 145 998 929 by its authorised officers pursuant to section 127(1) of the Corporations Act 2001

Mark Williamson

Director

This 21 day of JULY 2017

Accepted by the Clean Energy Regulator pursuant to section 154Q of the *Renewable Energy (Electricity) Act 2000*

Mark Williamson

Mark Williamson

Delegate of the Regulator

This 21st day of JULY 2017

Annexure A

Solar PV Installations containing Non-Compliant PV Panels

Installation Accreditation Code	RECs Created Quantity	Installation State	Installed Date	REC Creation Date	SGU Brand	SGU Model
PVD2479080	114	WA	22 Jun 2016	25 Jun 2016	Jinko Solar Co Ltd	JKM250P-60
PVD2479046	118	SA	15 Jun 2016	25 Jun 2016	Jinko Solar Co Ltd	JKM260P-60
PVD2456486	75	WA	12 May 2016	17 May 2016	Jinko Solar Co Ltd	JKM260P-60
PVD2456189	103	WA	06 Apr 2016	17 May 2016	Jinko Solar Co Ltd	JKM250P-60-A
PVD2438722	93	NSW	13 Apr 2016	16 Apr 2016	Jinko Solar Co Ltd	JKM250P-60
PVD2429911	118	NSW	23 Mar 2016	01 Apr 2016	Hanwha Q.CELLS GmbH	Q.PRO G4.1 260
PVD2420760	129	WA	03 Mar 2016	15 Mar 2016	Jinko Solar Co Ltd	JKM260P-60
PVD2410792	129	WA	23 Feb 2016	25 Feb 2016	Jinko Solar Co Ltd	JKM260P-60
PVD2395091	107	WA	21 Jan 2016	28 Jan 2016	Jinko Solar Co Ltd	JKM260P-60
PVD2352398	72	WA	30 Oct 2015	05 Nov 2015	Jinko Solar Co Ltd	JKM250P-60-A

Annexure B

Solar PV Installations requiring serial number validation within 12 months

Installation Accreditation Code	RECs Created Quantity	Installation State	Installed Date	REC Creation Date	SGU Brand	SGU Model
PVD2665824	117	WA	26 Apr 2017	02 May 2017	Hanwha Q.CELLS GmbH	Q.PRO G4.1 265
PVD2661083	102	WA	21 Apr 2017	24 Apr 2017	Hanwha Q.CELLS GmbH	Q.PLUS-G4.1 280
PVD2638359	108	WA	15 Feb 2017	20 Mar 2017	Hanwha Q.CELLS GmbH	Q.PEAK-G3 280 (60 Mono cells)
PVD2637608	61	WA	14 Feb 2017	17 Mar 2017	Hanwha Q.CELLS GmbH	Q.PRO G4.1 265
PVD2614007	108	WA	08 Feb 2017	10 Feb 2017	Hanwha Q.CELLS GmbH	Q.PLUS-G4.1 280
PVD2610194	120	WA	02 Feb 2017	06 Feb 2017	Jinko Solar Co Ltd	JKM260P-60
PVD2612990	120	WA	01 Feb 2017	09 Feb 2017	Jinko Solar Co Ltd	JKM260P-60
PVD2606116	123	WA	20 Jan 2017	30 Jan 2017	Hanwha QCELLS GmbH	QPRO G41 265
PVD2594464	102	WA	03 Jan 2017	11 Jan 2017	Hanwha Q.CELLS GmbH	Q.PRO G4.1 265
PVD2590842	118	WA	19 Dec 2016	31 Dec 2016	Hanwha Q.CELLS GmbH	Q.PRO G4.1 260
PVD2577698	109	WA	09 Dec 2016	11 Dec 2016	Hanwha Q.CELLS GmbH	Q.PRO G4.1 265
PVD2581253	73	NSW	09 Dec 2016	14 Dec 2016	Hanwha Q.CELLS GmbH	Q.PRO G4.1 265
PVD2574242	129	WA	05 Dec 2016	06 Dec 2016	Hanwha Q.CELLS GmbH	Q.PRO G4.1 260

Installation Accreditation Code	RECs Created Quantity	Installation State	Installed Date	REC Creation Date	SGU Brand	SGU Model
PVD2593395	109	WA	05 Dec 2016	09 Jan 2017	Hanwha Q.CELLS GmbH	Q.PRO G4.1 265
PVD2575521	323	NSW	01 Dec 2016	07 Dec 2016	Hanwha Q.CELLS GmbH	Q.PRO G4.1 260
PVD2559068	129	SA	10 Nov 2016	14 Nov 2016	Jinko Solar Co Ltd	JKM260P-60
PVD2564262	102	NSW	09 Nov 2016	22 Nov 2016	Jinko Solar Co Ltd	JKM260P-60
PVD2565457	102	NSW	08 Nov 2016	24 Nov 2016	Jinko Solar Co Ltd	JKM260P-60
PVD2558281	107	SA	04 Nov 2016	11 Nov 2016	Hanwha Q.CELLS GmbH	Q.PRO G4.1 260
PVD2560925	109	WA	02 Nov 2016	16 Nov 2016	Hanwha Q.CELLS GmbH	Q.PRO G4.1 260
PVD2561773	75	WA	01 Nov 2016	17 Nov 2016	Hanwha Q.CELLS GmbH	Q.PRO G4.1 260
PVD2562814	126	WA	26 Oct 2016	19 Nov 2016	Hanwha Q.CELLS GmbH	Q.PRO G4.1 265
PVD2542346	54	NSW	09 Oct 2016	16 Oct 2016	Hanwha Q.CELLS GmbH	Q.PRO G4.1 265
PVD2543499	129	WA	06 Oct 2016	18 Oct 2016	Hanwha Q.CELLS GmbH	Q.PRO G4.1 260
PVD2548279	118	WA	06 Oct 2016	25 Oct 2016	Hanwha Q.CELLS GmbH	Q.PRO G4.1 260
PVD2530101	97	NSW	18 Sep 2016	22 Sep 2016	Hanwha Q.CELLS GmbH	Q.PRO G4.1 260
PVD2530714	118	WA	10 Sep 2016	23 Sep 2016	Hanwha Q.CELLS GmbH	Q.PRO G4.1 260
PVD2490960	129	NSW	08 Jul 2016	16 Jul 2016	Hanwha Q.CELLS GmbH	Q.PRO G4.1 260

Installation Accreditation Code	RECs Created Quantity	Installation State	Installed Date	REC Creation Date	SGU Brand	SGU Model
PVD2487298	126	WA	07 Jul 2016	08 Jul 2016	Jinko Solar Co Ltd	JKM260P-60
PVD2489536	120	WA	01 Jul 2016	13 Jul 2016	Jinko Solar Co Ltd	JKM260P-60
PVD2475485	161	NSW	16 Jun 2016	20 Jun 2016	Hanwha Q.CELLS GmbH	Q.PRO G4.1 260
PVD2470923	102	NSW	31 May 2016	11 Jun 2016	Hanwha Q.CELLS GmbH	Q.PRO G4.1 260
PVD2471215	21	WA	27 May 2016	13 Jun 2016	Jinko Solar Co Ltd	JKM260P-60
PVD2460404	107	NSW	23 May 2016	24 May 2016	Jinko Solar Co Ltd	JKM260P-60
PVD2457114	120	WA	09 May 2016	18 May 2016	Hanwha Q.CELLS GmbH	Q.PRO G4.1 265
PVD2461379	110	WA	02 May 2016	25 May 2016	Jinko Solar Co Ltd	JKM260P-60
PVD2450016	123	WA	28 Apr 2016	06 May 2016	Jinko Solar Co Ltd	JKM260P-60
PVD2442993	237	NSW	22 Apr 2016	23 Apr 2016	Jinko Solar Co Ltd	JKM260P-60
PVD2448704	120	SA	21 Apr 2016	04 May 2016	Hanwha Q.CELLS GmbH	Q.PRO G4.1 265
PVD2446313	118	WA	20 Apr 2016	30 Apr 2016	Jinko Solar Co Ltd	JKM260P-60
PVD2446314	226	WA	08 Apr 2016	30 Apr 2016	Jinko Solar Co Ltd	JKM260P-60
PVD2435386	113	NSW	05 Apr 2016	07 Apr 2016	Jinko Solar Co Ltd	JKM260P-60
PVD2432957	86	WA			Jinko Solar Co Ltd	JKM260P-60

Installation Accreditation Code	RECs Created Quantity	Installation State	Installed Date	REC Creation Date	SGU Brand	SGU Model
PVD2436413	102	NSW	05 Apr 2016	12 Apr 2016	Jinko Solar Co Ltd	JKM260P-60
PVD2460050	102	NSW	04 Apr 2016	24 May 2016	Jinko Solar Co Ltd	JKM260P-60
PVD2449280	107	WA	02 Apr 2016	05 May 2016	Jinko Solar Co Ltd	JKM260P-60
PVD2430105	86	WA	31 Mar 2016	02 Apr 2016	Jinko Solar Co Ltd	JKM260P-60
PVD2436254	102	NSW	24 Mar 2016	12 Apr 2016	Jinko Solar Co Ltd	JKM260P-60
PVD2426257	129	WA	16 Mar 2016	24 Mar 2016	Jinko Solar Co Ltd	JKM260P-60
PVD2423203	72	WA	13 Mar 2016	18 Mar 2016	Jinko Solar Co Ltd	JKM250P-60-A
PVD2422164	129	WA	11 Mar 2016	16 Mar 2016	Jinko Solar Co Ltd	JKM260P-60
PVD2420808	62	WA	29 Feb 2016	15 Mar 2016	Jinko Solar Co Ltd	JKM250P-60-A
PVD2416005	129	WA	25 Feb 2016	04 Mar 2016	Jinko Solar Co Ltd	JKM260P-60
PVD2409285	102	NSW	19 Feb 2016	23 Feb 2016	Jinko Solar Co Ltd	JKM260P-60
PVD2406404	75	SA	16 Feb 2016	17 Feb 2016	Jinko Solar Co Ltd	JKM260P-60
PVD2407144	70	NSW	16 Feb 2016	18 Feb 2016	Jinko Solar Co Ltd	JKM260P-60
PVD2407160	70	NSW	10 Feb 2016	15 Feb 2016	Hanwha Q.CELLS GmbH	JKM260P-60
PVD2404530	118	NSW			Q PRO G4.1 260	

Installation Accreditation Code	RECs Created Quantity	Installation State	Installed Date	REC Creation Date	SGU Brand	SGU Model
PVD2404594	107	WA	03 Feb 2016	15 Feb 2016	Jinko Solar Co Ltd	JKM260P-60
PVD2401618	64	NSW	02 Feb 2016	09 Feb 2016	Jinko Solar Co Ltd	JKM260P-60
PVD2397528	134	NSW	01 Feb 2016	02 Feb 2016	Jinko Solar Co Ltd	JKM260P-60
PVD2398445	107	WA	01 Feb 2016	03 Feb 2016	Jinko Solar Co Ltd	JKM260P-60
PVD2397635	64	NSW	29 Jan 2016	02 Feb 2016	Jinko Solar Co Ltd	JKM260P-60
PVD2380672	80	WA	15 Dec 2015	22 Dec 2015	Jinko Solar Co Ltd	JKM250P-60
PVD2381205	98	NSW	15 Dec 2015	22 Dec 2015	Jinko Solar Co Ltd	JKM250P-60-A
PVD2374582	114	WA	11 Dec 2015	12 Dec 2015	Jinko Solar Co Ltd	JKM250P-60-A
PVD2374219	32	WA	09 Dec 2015	11 Dec 2015	Jinko Solar Co Ltd	JKM250P-60
PVD2369664	75	SA	25 Nov 2015	04 Dec 2015	Jinko Solar Co Ltd	JKM250P-60
PVD2369744	129	WA	18 Nov 2015	05 Dec 2015	Jinko Solar Co Ltd	JKM260P-60
PVD2353099	107	WA	29 Oct 2015	06 Nov 2015	Jinko Solar Co Ltd	JKM260P-60-A
PVD2349154	103	WA	27 Oct 2015	29 Oct 2015	Jinko Solar Co Ltd	JKM250P-60-A
PVD2313872	72	NSW	20 Aug 2015	28 Aug 2015	Jinko Solar Co Ltd	JKM250P-60
PVD2211816	105	SA	10 Mar 2015	14 Mar 2015	Q CELLS SE	Q PRO G2 255

Installation Accreditation Code	RECs Created Quantity	Installation State	Installed Date	REC Creation Date	SGU Brand	SGU Model
PVD2062282	63	NSW	02 Aug 2014	06 Aug 2014	Q-Cells SE	Q.PRO G2 255
PVD2056205	105	SA	15 Apr 2014	28 Jul 2014	Q-Cells SE	Q.PRO G2 255
PVD1983013	103	SA	10 Apr 2014	15 Apr 2014	Q-Cells SE	Q.PRO G2 255
PVD1979677	62	WA	07 Apr 2014	10 Apr 2014	Q-Cells SE	Q.PRO G2 225
PVD1978921	103	SA	31 Mar 2014	10 Apr 2014	Jinko Solar Co Ltd	JKM250P-60

Annexure C

Solar PV Installations requiring serial number validation within 18 months

Installation Accreditation Code	RECs Created Quantity	Installation State	Installed Date	REC Creation Date	SGU Brand	SGU Model
PVD2672004	104	NSW	05 May 2017	11 May 2017	Changzhou Trina Solar Energy Co Ltd	TSM-285DD05A.08(II)
PVD2672140	60	NSW	04 May 2017	11 May 2017	SERAPHIM SOLAR SYSTEM CO LTD	SRP-260-6PB
PVD2670505	94	NSW	03 May 2017	09 May 2017	Changzhou Trina Solar Energy Co Ltd	TSM-270PD05
PVD2666786	96	WA	29 Apr 2017	03 May 2017	Changzhou Trina Solar Energy Co Ltd	TSM-290DD05A.08(II)
PVD2664115	100	WA	28 Apr 2017	29 Apr 2017	SERAPHIM SOLAR SYSTEM CO LTD	SRP-260-6PB
PVD2666454	120	WA	28 Apr 2017	03 May 2017	SERAPHIM SOLAR SYSTEM CO LTD	SRP-260-6PB
PVD2667942	231	NSW	26 Apr 2017	04 May 2017	SERAPHIM SOLAR SYSTEM CO LTD	SRP-260-6PB
PVD2665652	201	NSW	24 Apr 2017	02 May 2017	SERAPHIM SOLAR SYSTEM CO LTD	SRP-260-6PB
PVD2662348	94	NSW	21 Apr 2017	27 Apr 2017	Changzhou Trina Solar Energy Co Ltd	TSM-270PD05
PVD2662496	100	WA	21 Apr 2017	27 Apr 2017	SERAPHIM SOLAR SYSTEM CO LTD	SRP-260-6PB
PVD2663031	60	WA	20 Apr 2017	27 Apr 2017	Changzhou Trina Solar Energy Co Ltd	TSM-260PD05
PVD2656773	78	NSW	12 Apr 2017	18 Apr 2017	Jinko Solar Co Ltd	JKM270PP-60

Installation Accreditation Code	RECs Created Quantity	Installation State	Installed Date	REC Creation Date	SGU Brand	SGU Model
PVD2657258	104	NSW	11 Apr 2017	19 Apr 2017	Canadian Solar Inc	CS6K-270P
PVD2654158	115	SA	10 Apr 2017	12 Apr 2017	SERAPHIM SOLAR SYSTEM CO LTD	SRP-260-6PB
PVD2646019	94	NSW	25 Mar 2017	30 Mar 2017	Changzhou Trina Solar Energy Co Ltd	TSM-270PD05
PVD2638286	85	WA	17 Mar 2017	20 Mar 2017	SERAPHIM SOLAR SYSTEM CO LTD	SRP-260-6PB
PVD2642113	99	WA	15 Mar 2017	25 Mar 2017	LG Electronics Inc	LG320N1C-G4
PVD2635516	61	NSW	07 Mar 2017	15 Mar 2017	LG Electronics Inc	LG320N1C-G4
PVD2636383	62	NSW	02 Mar 2017	16 Mar 2017	Jinko Solar Co Ltd	JKM270PP-60
PVD2668421	77	WA	01 Mar 2017	05 May 2017	Hanwha Q CELLS (Qidong) Co Ltd	HSL60P6-PC-1-260
PVD2632857	104	WA	19 Feb 2017	10 Mar 2017	Jinko Solar Co Ltd	JKM270PP-60
PVD2618916	140	NSW	16 Feb 2017	18 Feb 2017	Jinko Solar Co Ltd	JKM260P-60
PVD2628158	62	NSW	15 Feb 2017	03 Mar 2017	Changzhou Trina Solar Energy Co Ltd	TSM-270PD05
PVD2617841	114	WA	11 Feb 2017	16 Feb 2017	Jinko Solar Co Ltd	JKM270PP-60
PVD2603040	103	WA	20 Jan 2017	24 Jan 2017	Changzhou Trina Solar Energy Co Ltd	TSM-260PD05
PVD2600872	92	NSW	19 Jan 2017	21 Jan 2017	Hanwha Q CELLS GmbH	Q.PLUUS-G4.1 280
PVD2601000	114	SA	18 Jan 2017	22 Jan 2017	Jinko Solar Co Ltd	JKM270PP-60

Installation Accreditation Code	RECs Created Quantity	Installation State	Installed Date	REC Creation Date	SGU Brand	SGU Model
PVD2590910	43	NSW	20 Dec 2016	02 Jan 2017	Hanwha Q.CELLS (Qidong) Co Ltd	HSI60P6-PC-1-260
PVD2590377	134	WA	11 Dec 2016	28 Dec 2016	Changzhou Trina Solar Energy Co Ltd	TSM-250PD05
PVD2582250	109	WA	09 Dec 2016	15 Dec 2016	Hanwha Q.CELLS GmbH	Q.PRO G4.1 265
PVD2583465	211	NSW	09 Dec 2016	18 Dec 2016	LG Electronics Inc	LG300N1K-G4
PVD2575469	86	NSW	01 Dec 2016	07 Dec 2016	Jinko Solar Co. Ltd.	JKMS260PP-60
PVD2575538	109	NSW	01 Dec 2016	07 Dec 2016	Jinko Solar Co. Ltd.	JKMS265PP-60
PVD2570093	124	SA	19 Nov 2016	30 Nov 2016	Changzhou Trina Solar Energy Co Ltd	TSM-250PD05
PVD2568201	107	SA	16 Nov 2016	28 Nov 2016	Hanwha Q.CELLS GmbH	Q.PRO G4.1 260
PVD2576685	107	SA	14 Nov 2016	08 Dec 2016	Jinko Solar Co. Ltd.	JKMS260PP-60
PVD2553492	102	NSW	27 Oct 2016	03 Nov 2016	Changzhou Trina Solar Energy Co. Ltd	TSM-260PD05
PVD2554484	62	NSW	12 Oct 2016	06 Nov 2016	Changzhou Trina Solar Energy Co. Ltd	TSM-250PD05
PVD2532643	210	WA	20 Sep 2016	27 Sep 2016	Hanwha Q.CELLS (Qidong) Co Ltd	HSI60P6-PC-1-275
PVD2534109	118	WA	16 Sep 2016	29 Sep 2016	Hanwha Q.CELLS GmbH	Q.PRO G4.1 260
PVD2527741	124	SA	15 Sep 2016	19 Sep 2016	Changzhou Trina Solar Energy Co. Ltd	TSM-250PD05
PVD2504216	82	WA	05 Aug 2016	09 Aug 2016	Changzhou Trina Solar Energy Co Ltd	TSM-250PC05A (60 poly cells)

Installation Accreditation Code	RECs Created Quantity	Installation State	Installed Date	REC Creation Date	SGU Brand	SGU Model
PVD2502902	51	WA	28 Jul 2016	05 Aug 2016	Changzhou Trina Solar Energy Co Ltd	TSM-250PC05A (60 poly cells)
PVD2493673	131	WA	06 Jul 2016	21 Jul 2016	Jinko Solar Co Ltd	JKM265P-60
PVD2482970	64	NSW	29 Jun 2016	01 Jul 2016	LG Electronics Inc	LG285SS1C-L4
PVD2488392	207	WA	29 Jun 2016	12 Jul 2016	Changzhou Trina Solar Energy Co Ltd	TSM-250PC05A (60 poly cells)
PVD2479627	118	WA	21 Jun 2016	27 Jun 2016	Hanwha Q.CELLS GmbH	Q.PRO G4.1 260
PVD2481173	109	NSW	21 Jun 2016	30 Jun 2016	Jinko Solar Co Ltd	JKM265PP-60
PVD2471009	258	NSW	29 May 2016	12 Jun 2016	Hanwha Q CELLS (Qidong) Co Ltd	HSL60P6-PC-1-260
PVD2465009	145	NSW	13 May 2016	01 Jun 2016	Hanwha Q.CELLS GmbH	Q.PRO G4.1 260
PVD2450452	138	WA	01 May 2016	06 May 2016	Changzhou Trina Solar Energy Co Ltd	TSM-250PC05A (60 poly cells)
PVD2452118	103	WA	30 Apr 2016	10 May 2016	Changzhou Trina Solar Energy Co Ltd	TSM-250PC05A (60 poly cells)
PVD2445008	103	WA	21 Apr 2016	28 Apr 2016	Changzhou Trina Solar Energy Co Ltd	TSM-250PC05A (60 poly cells)
PVD2446680	124	WA	19 Apr 2016	02 May 2016	Changzhou Trina Solar Energy Co Ltd	TSM-250PC05A (60 poly cells)
PVD2442664	43	WA	16 Apr 2016	22 Apr 2016	Jinko Solar Co Ltd	JKM260P-60
PVD2470918	310	NSW	12 Apr 2016	11 Jun 2016	Changzhou Trina Solar Energy Co Ltd	TSM-250PC05A (60 poly cells)
PVD2467470	125	SA	05 Apr 2016	06 Jun 2016	Hanwha Q.CELLS GmbH	Q.PLUS G4.1 270

Installation Accreditation Code	RECs Created Quantity	Installation State	Installed Date	REC Creation Date	SGU Brand	SGU Model
PVD2432214	124	WA	01 Apr 2016	06 Apr 2016	Changzhou Trina Solar Energy Co Ltd	TSM-250PC05A (60 poly cells)
PVD2429961	114	WA	24 Mar 2016	01 Apr 2016	Changzhou Trina Solar Energy Co Ltd	TSM-250PC05A (60 poly cells)
PVD2428225	114	WA	21 Mar 2016	30 Mar 2016	Changzhou Trina Solar Energy Co Ltd	TSM-250PC05A (60 poly cells)
PVD2424508	97	WA	17 Mar 2016	22 Mar 2016	Changzhou Trina Solar Energy Co Ltd	TSM-250PC05A (60 poly cells)
PVD2429203	123	WA	11 Mar 2016	31 Mar 2016	Hanwha SolarOne (Qidong) Ltd	HSL60P6-PC-1-260
PVD2419997	35	NSW	09 Mar 2016	12 Mar 2016	LG Electronics Inc	LG285S1C-L4
PVD2416028	118	WA	03 Mar 2016	05 Mar 2016	Hanwha SolarOne (Qidong) Ltd	HSL60P6-PC-1-260
PVD2415631	72	WA	02 Mar 2016	04 Mar 2016	Jinko Solar Co Ltd	JKM250P-60-A
PVD2415558	102	VIC	01 Mar 2016	04 Mar 2016	Changzhou Trina Solar Energy Co Ltd	TSM-260PC05A.002 (60 poly cells)
PVD2416508	103	WA	19 Feb 2016	07 Mar 2016	Changzhou Trina Solar Energy Co Ltd	TSM-250PC05A (60 poly cells)
PVD2408480	98	NSW	18 Feb 2016	22 Feb 2016	Changzhou Trina Solar Energy Co Ltd	TSM-250PC05A (60 poly cells)
PVD2406322	98	NSW	15 Feb 2016	17 Feb 2016	Changzhou Trina Solar Energy Co Ltd	TSM-250PC05A (60 poly cells)
PVD2408995	129	NSW	12 Feb 2016	23 Feb 2016	LG Electronics Inc	LG285S1C-L4
PVD2393182	215	WA	18 Jan 2016	23 Jan 2016	Jinko Solar Co Ltd	JKM260P-60
PVD2393696	102	NSW	16 Jan 2016	25 Jan 2016	Jinko Solar Co Ltd	JKM260P-60

Installation Accreditation Code	RECs Created Quantity	Installation State	Installed Date	REC Creation Date	SGU Brand	SGU Model
PVD2395104	102	NSW	13 Jan 2016	28 Jan 2016	Jinko Solar Co Ltd	JKM260P-60
PVD2387515	118	WA	12 Jan 2016	13 Jan 2016	Hanwha SolarOne (Qidong) Ltd	HSL60P6-PC-1-260
PVD2389085	102	NSW	12 Jan 2016	15 Jan 2016	Hanwha SolarOne (Qidong) Ltd	HSL60P6-PC-1-260
PVD2389086	102	NSW	12 Jan 2016	15 Jan 2016	Hanwha SolarOne (Qidong) Ltd	HSL60P6-PC-1-260
PVD2388662	119	NSW	09 Jan 2016	15 Jan 2016	Jinko Solar Co Ltd	JKM260P-60
PVD2387684	107	WA	08 Jan 2016	14 Jan 2016	Jinko Solar Co Ltd	JKM260P-60
PVD2386002	140	SA	06 Jan 2016	09 Jan 2016	Jinko Solar Co Ltd	JKM260P-60
PVD2378265	64	NSW	15 Dec 2015	17 Dec 2015	Hanwha SolarOne (QiDong) Co Ltd	HSL60P6-PB-1-260B
PVD2378923	107	SA	14 Dec 2015	18 Dec 2015	Jinko Solar Co Ltd	JKM260P-60
PVD2374583	64	WA	11 Dec 2015	12 Dec 2015	Jinko Solar Co Ltd	JKM260P-60
PVD2379011	64	SA	08 Dec 2015	18 Dec 2015	Jinko Solar Co Ltd	JKM260P-60
PVD2369837	75	NSW	01 Dec 2015	05 Dec 2015	Jinko Solar Co Ltd	JKM260P-60
PVD2367911	107	WA	27 Nov 2015	02 Dec 2015	Jinko Solar Co Ltd	JKM260P-60
PVD2367109	64	NSW	26 Nov 2015	01 Dec 2015	Jinko Solar Co Ltd	JKM260P-60
PVD2365507	41	WA	25 Nov 2015	28 Nov 2015	Jinko Solar Co Ltd	JKM250P-60-A

Installation Accreditation Code	RECs Created Quantity	Installation State	Installed Date	REC Creation Date	SGU Brand	SGU Model
PVD2366268	102	NSW	17 Nov 2015	30 Nov 2015	Jinko Solar Co Ltd	JKM260P-60
PVD2358041	75	WA	13 Nov 2015	16 Nov 2015	Jinko Solar Co Ltd	JKM260P-60
PVD2357301	70	NSW	09 Nov 2015	13 Nov 2015	Jinko Solar Co Ltd	JKM260P-60
PVD2357353	104	SA	06 Nov 2015	14 Nov 2015	Hanwha Q.CELLS GmbH	Q.PEAK-G3 280 (60 Mono cells)
PVD2340613	116	WA	13 Oct 2015	15 Oct 2015	Hanwha Q.CELLS GmbH	Q.PRO-G3 255 (60 Poly cells)
PVD2358631	85	NSW	13 Oct 2015	17 Nov 2015	LG Electronics Inc	LG275N1C-G3 (60 Mono cells)
PVD2341086	215	NSW	12 Oct 2015	16 Oct 2015	Jinko Solar Co Ltd	JKM260P-60
PVD2334897	70	NSW	29 Sep 2015	06 Oct 2015	Hanwha Q.CELLS GmbH	Q.PRO-G3 255 (60 Poly cells)
PVD2337313	84	NSW	29 Sep 2015	10 Oct 2015	Hanwha Q.CELLS GmbH	Q.PEAK-G3 255 (60 Mono cells)
PVD2304815	105	NSW	30 Jul 2015	14 Aug 2015	Hanwha Q.CELLS GmbH	Q.PRO-G3 255 (60 Poly cells)
PVD2228623	68	WA	08 Apr 2015	11 Apr 2015	LG Electronics Inc	LG275N1C-G3 (60 Mono cells)
PVD2175265	105	WA	14 Jan 2015	15 Jan 2015	LG Electronics Inc	LG300N1C-G3 (60 Mono cells)
PVD2275307	197	NSW	16 Dec 2014	29 Jun 2015	Hanwha Q.CELLS GmbH	Q.PEAK-G3 280 (60 Mono cells)