

Photovoltaic (Solar) Generator Connection Form

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Distribution N Please tick appli Distributor)		tiPower Pty 🗆	Powercor Australia Lto	i				
	_				d after pre-approval is a d signed by the ins			
Installer Company Name			Greensky	Greensky Installer Ph			6543210	
nstaller Comp	pany Addre	ss						
Fotal Installed Capacity Total rating of all solar panels)			4000	kW	Solar Inverter Pow (1 hour or continuous rat		kW	
Solar Inverter Manufacturer					Solar Inverter Mod	lel Name		
Operating Manual Provided to Customer			□ Yes	Instructed	Customer in Operat	ion of System	□ Yes	
By signing thi	s form, you	ı acknowledge	and represen	it the infor	mation provided is t	rue and correct.		
Installer Na	me:		Installe No*.	r Accredi	tation			
Installer Signature:			Date:		25-05-201			
SECTION 2: I					ed and signed by t		etrical Contract	
	i	1 01	r phase (ma		phases not availa	•		
		Phase A:_ kW		Phase B:_	=	Phase C:_kW		
	New:	Phase A: _k\		Phase B: _	-	Phase C:_kW		
Inverter	Total:	Phase A: k\	V	Phase B:_	kW	Phase C:_ kW		
	Number	of phases:	☐ Single	e phase 23	30V □ Three ph	ase 400V		
			□ Two p	hase 230	$/400$ V \square Two phas	se 230V/460V		
	Export L	imited:□ Ye	s □No	Export I	imit: _ kW			
	Number	of phases		□Single	phase 230V	□Three phas	e 400V	
Load	of applic	ant's connec	tion:	□Two p	hase 230/400V	\Box Two phase	wo phase 230V/460V	
					□Lithium			
	Battery 1	Installed:	□Yes	Type:	Ion	Capacity:		
Battery			□No		□Lead Acid □Other	l kWhrs		
						KWIIIS		
•the PV (Solar) C 1998 (Vic.) Distribution AS/NZS300 Energy System regulations •The output bala with AS477 •the PV (Solar) C complete w	Generator com and associate a Code, the Vio 10 (Wiring Rul- tems via Inver- , standards or ance and volta 17.1 and AS47' Generator is con ith lockable is aboard, isolati	ge rise requiremen	tricity Safety Act as, the Electricity astallation Rules, and Connection of a relevant Acts, are compliant ated circuit as switchboard;	•cc •al •a	recommended that the s ternative supply signage h Prescribed Certificate of E copies of the Electrical V generator owner's Retai e generator owner has bee should remain switched	tests have been complet olar inverter is left in the as been installed; lectrical Safety (CES) has Works Request and the CE ler; and	ted and passed. It is off position; been obtained; and as will be sent to the lar) Generator grades are	
REC Name:	rec			icence No*: 25-05-2018				
REC Signatu	ITE:		Date: 4	77-07-50TO				

SECTION 3: GENERATOR OWNER DETAILS (to be completed and signed by the generator owner)

Customer Name*	Ash		Customer (Refer to your	· NMI* electricity bill)	
Supply Address*	gdfg, 76654, NV	Mailing Address*			
Phone Number*	9876543210	Business Hours:		After Hours:	
Email Address*	ashvini.citrushug@gmail.com				

CUSTOMER ACKNOWLEDGEMENT, INDEMNITY AND RELEASE

By signing this form, you acknowledge and represent that you have read, understand and agree to comply with the connection obligations, and that you:

- •are the owner of the PV (Solar) System listed under the Supply Address in section 3 above;
- •have received a Photovoltaic Embedded Generator operating manual from, and been instructed on the operation of the Photovoltaic Embedded Generator by, the Installation Company detailed in section 1;
- •accept that approval will only be granted for the Photovoltaic Embedded Generator detailed in this form, and that you must obtain further prior approval from your Distributor to alter your Photovoltaic Embedded Generator in any way;
- •release and indemnify and agree to keep indemnified your Distributor, its officers, employees and agents against all actions, proceedings, claims and demands whatsoever which may be brought, including any indirect or consequential loss or any other form of pure economic loss, made or prosecuted against them or any of them by any person in respect of the installation of your Photovoltaic Embedded Generator, particularly in relation to works completed by the Installation Company detailed in section 1 or the compliance certification provided by the Registered Electrical Contractor in section 2, or in respect of connection of your Photovoltaic Embedded Generator to the Victorian electricity grid.

Customer Name:	Ash J	Customer Signature:	Date:	25-05-2018

PRIVACY STATEMENT: The personal information you provide in this form will be collected by your Distributor for the purpose of connecting your Photovoltaic Embedded Generator to the Victorian electricity grid. This information will be used and disclosed by your Distributor in accordance with its privacy processes. You can find more information on your Distributor's privacy processes on their website.