Distribution Network (Please tick applicable Distributor)	SP AusNet	United Energy Distribution	Jemena Electricity Networks (Vic) Ltd		CitiPower P	Aus Aus	vercor stralia Ltd 🗀	
System Size Limit	Up to 4.5kW (Per Site)	Up to 10kW (Per Phase)	Up to 10		Pre approval is required for all inverter sizes. This form to be used after pre approval is obtained.			
Solar Inverters above the s information, please contact		be permitted in certain of	circumstances	. If your Solar Inv			limits, or for furth	
SECTION 1: INSTAL	LATION DETAIL	.S (to be complet	ted and sig	gned by the i	nstaller)			
Installer Company Na		Installer Phone Number						
Installer Company Ad	dress							
Total Installed Capaci		Solar Inverter Power Rating (1 hour or continuous rating)				kW		
Solar Inverter Manufa	cturer		Solar Inverter Model Name					
Operating Manual Pro	vided to Custome	er	Instruct	ted Customer	in Operation o	of system	Yes	
By signing this form, you	acknowledge and re	epresent that the info	rmation prov	vided is true and	d correct.			
Installer Name:		Insta	ller Accre	ditation No*.				
Installer Signature:	une gene gene	gric		Date:				
SECTION 2: INSTAL	LATION COMPL	IANCE (to be co	mpleted a	nd signed by	the Registe	red Electrica	al Contracto	
Wired for Net Meter	ing	□ No Pleas	e Specify					
Inverter Number of Phases		e phase 230V phase 230/400V	Г	Three phas Two phase		Access to Meter,		
Load Number of Ph	ases I —	e phase 230V phase 230/400V	Г		se 400V e 230/460V	Switchboard Inverter	and No	
By signing this form, you	acknowledge and re	epresent that:		•				
 the PV (Solar) Generato (Vic) and associated Saf Code, the Victorian Serv Rules) and AS4777 (Gri Inverters), and any other guidelines; the PV (Solar) Generato with lockable isolating system of the main switchboard, is correctly; 	ety Regulations, the E rice & Installation Rules d Connection of Energ relevant Acts, regulat r is connected to a dec witch at the switchboar	lectricity Distribution s, AS/NZS3000 (Wiring y Systems via ions, standards or dicated circuit complete d;	botelee allee allee core go the	ommissioning test- een completed and ift in the off position ternative supply some Prescribed Certification pries of the Electric enerator owner's Former and the second and the second pries of the second pries of the Electric enerator owner's Former and the second pries of the second pries of the second pries of the Electric of the second pries	d passed. It is red n; ignage has been i cate of Electrical S ical Works Reque Retailer; and r has been advise thed off until any r	commended that installed; Safety (CES) has st and the CES we at that the PV (Sometering upgrade	the solar inverter been obtained; a vill be sent to the blar) Generator	
REC Name:			REC Lice	nce No*				
REC Signature:				Date:				
SECTION 3: GENER	ATOR OWNER I	DETAILS (to be c	ompleted	and signed k	y the genera	ator owner)		
Customer Name*				Customer I (Refer to your				

	•	<u> </u>		, ,	·	<u> </u>
Customer Name*				ner NMI* your electricity b	oill)	
Supply Address*		Mailing A	ddress*			
Phone Number*	Business Hours:		After He	ours:		
Email Address*						

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:	Customer Signature: 44*	Date:

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.