

Application for Installation of grid-connected Solar Photovoltaic System

- 1. Application number (to be completed by PNG Power upon receiving the application):
- 2. Date application submitted:
- 3. Name of customer as stated in the electricity account:
- 4. Customer's premises number and complete address:
- 5. Telephone numbers:
- 6. Email:
- 7. Electricity customer account no:
- 8. Maximum demand averaged over the past 12 months (kVA):
- 9. Rated capacity of the proposed solar PV system (on the alternating current side of the inverter) (kW):

10. Information to be submitted with the application (\Box) :

- □ Single-line diagram of the proposed installation
- □ Layout of proposed Solar PV System
- □ List of protective devices between the inverter output and the point of interconnection to the PNG Power grid, and their protection settings
- □ A tentative Bill of Material of proposed Solar PV System (includes name of component, component description, make, and quantity)



11. Certification by the customer (\Box) :

	I attach the receipt number	dated	
	for the payment of		Kina
	as the fee for this application, to PNG Power.		

- □ I certify that the Rooftop Solar PV System will be located at the premises served by the electricity account stated above and that the power from solar PV system to be harnessed is within the property served by the existing electricity supply.
- □ I agree to install all the required equipment and to provide information whenever requested by PNG Power.
- □ I certify that the Rooftop Solar PV System shall be in compliance with all aspects of PNG Power's Notice on the Grid Connection of Rooftop Solar PV Systems, as published on the date of this application.

Signature:	
Name (the customer):	
Date:	