

## APPLICATION FOR ELECTRICITY SUPPLY (NEM 3.0 NOVA APPLICATION)

### PART 1: CONSUMER INFORMATION

Name of NEM Consumer : \_\_\_\_\_

TNB Account Number : \_\_\_\_\_

Installation Address : \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

Contact Number : H/P \_\_\_\_\_ Office \_\_\_\_\_

Email Address : \_\_\_\_\_

NEM Application Number : \_\_\_\_\_

NOVA Type :  Category A (Net Offset)  Category B (Net Offset Virtual Aggregation)

For NOVA Category B, please fill in your Designated Entity(s) details according to priority.

Designated Entity (DE)	Registered Customer Name	TNB Account No.	Email Address*
DE 1 (Priority 1)			
DE 2 (Priority 2)			
DE 3 (Priority 3)			

\*DE will receive monthly electricity bill via electronic means.

### PART 2: NOVA SOLAR PV SYSTEM INFORMATION

Total Generation Capacity : \_\_\_\_\_ kW<sub>p</sub> \_\_\_\_\_ kW<sub>ac</sub>

Maximum Allowable Quantity (MAQ) /day\* : \_\_\_\_\_ kW<sub>ac</sub> x 4.32\*\* hour/day = \_\_\_\_\_ kWh/day

Commissioning Date of NEM Solar PV System : \_\_\_\_\_ (dd/mm/yyyy)

Inverter Manufacturer : \_\_\_\_\_

Inverter Rating : \_\_\_\_\_ kW

Number of Phases :  Single Phase  Three Phase

\*The final calculation by TNB for monthly MAQ is deemed final

\*\* Source: Solar Irradiation Data for Malaysia, SEDDA.

**PART 3: COMPETENT PERSON/SERVICE PROVIDER DECLARATION**

I declare that:

- I am representing the owner of the premise and the information furnished above is true to my knowledge and belief.
- I confirm that the solar PV system design comply to the standards (IEEE 1547 / IEC 61727 / MS 1837) and NOVA Guideline including NEM 3.0-NOVA Technical Guideline.
- I also verify that the site condition is fit for installation of the solar PV system as per applicable regulations.
- I hereby acknowledge that all information given are true and the relevant Authority shall have the right to take any action if the above information are false.
- I attached the Testing and Commissioning (T&C) form as evidence that all required T&C has been done.
- I enclose a valid G & H forms to which the NEM solar PV installation is attached or wired for the electricity supply.

\_\_\_\_\_  
Competent Person/Professional Engineer/  
Service Provider Signature

Name : \_\_\_\_\_  
Designation : \_\_\_\_\_  
I.C. No. : \_\_\_\_\_  
Date : \_\_\_\_\_

**PART 4: NEM CONSUMER'S DECLARATION**

I hereby declare that the information provided in the Form A (SEDA's NEM application form) and this TNB's NOVA application form is true to the best of my knowledge and belief. In case any of the above is found to be false, I am aware that TNB has the right to reject/terminate/cancel my application and forfeit my application fees. I further agree to comply with the specifications, terms and conditions stipulated in the applicable guidelines and related regulations by TNB and EC, as amended from time to time. Upon the expiry of the term of this NOVA Contract, I agree that my solar PV installation shall be registered by TNB as self-consumption. I also confirm that I have read and understood the NOVA Contract for the connection of NEM solar PV installation and agree to abide by them.

\_\_\_\_\_  
NEM Consumer's Signature

Name : \_\_\_\_\_  
IC No : \_\_\_\_\_  
Date : \_\_\_\_\_

**PART 5: FOR OFFICE USE ONLY**

\_\_\_\_\_  
TNB Executive's signature

Staff Name : \_\_\_\_\_  
Staff No. : \_\_\_\_\_  
Designation : \_\_\_\_\_  
Date : \_\_\_\_\_