

**BORANG PENILAIAN NET-METERING**

Net-Metering Assessment Form (NMA)

**SECTION 1 | INFORMATION**

⌘ Consumer may not operate their Solar Photovoltaic (PV) system while interconnected to the DSP Distribution System until they receive written permission from Authority

**SECTION 2 | CONSUMER INFORMATION**

Applicant Name

NRIC

Electricity Bill Account No.

I hereby authorise the Qualified Person as described in SECTION 3 to act on my behalf to manage my Net-metering application.

Signature

Date

**SECTION 3 | CONTRACTOR DETAILS**

Company Owner's Name

Company Name

Company Registration Number

Signature &amp; Official Company Stamp

Expiry Date

Date

*\*if the registered electrical contractor is different from the solar PV contractor, please fill in this section:*

Registered Electrical Contractor

Company Registration Number

Signature &amp; Official Company Stamp

Expiry Date

Date

**SECTION 4 | CONSUMER DETAILS**

Installation Address

Voltage at Point of  
Common Coupling  
(PCC)
☐ Low Voltage (230V/400V)

☐ Medium Voltage (11kV/33kV)

Substation location

FOR **Medium Voltage** connected Consumer:Maximum Demand  kWFOR **Low Voltage** connected Consumer:Fuse rating  (Amps)CT rating

**SECTION 5 | TECHNICAL ASSESSMENT**

Installed Net-metering Capacity:	<input type="text"/>	kWp
	<input type="text"/>	kWac
Estimated monthly generation:	<input type="text"/>	kWh
Distributed annual availability data:	<input type="text"/>	kWh
Expected Date of Commissioning of Net-metering:	<input type="text" value="___/___/___"/>	dd/mm/yy

For generation capacity of > 12kW, QP shall fill in and attach Load Profile (LP) Form:

Daytime Peak Demand (11AM-3PM)	<input type="text"/>	kW (Friday to Monday)
Daytime Lowest Demand	<input type="text"/>	kW
Export during daytime peak	<input type="text"/>	kWac
Export during daytime lowest	<input type="text"/>	kWac

**SECTION 6 | SOLAR PHOTOVOLTAICS (PV) DETAILS****PV Module**

Types:	Monocrystalline	<input type="text"/>
	Polycrystalline	<input type="text"/>
	Thin film	<input type="text"/>
	Others	<input type="text"/>

Manufacturer:

**PV Inverter**

Nos of Inverter installed:

Type:	Single-phase	<input type="text"/>
	3-phase	<input type="text"/>

Manufacturer:

Power factor:	<input type="text"/>	<input type="text"/>	lagging
	<input type="text"/>	<input type="text"/>	leading
	<input type="text"/>	<input type="text"/>	unity

**SECTION 7 | DOCUMENTS CHECKLIST**

- i Single-line diagram with Solar PV schematic (endorsed by PE)
- ii Photos of existing Meter and service line
- iii Others

<input type="text"/>
<input type="text"/>
<input type="text"/>

**SECTION 8 | DECLARATION**

By signing this form, 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 (Guidelines of Solar Rooftop Photovoltaic Sytem Interconnection to Low Voltage Network)and the inverter (s) used are as per approved lists.
- ☐ I also verify that the site condition is fit for installation of the solar PV system as per applicable regulations.

PE/Contractor's  
Signature & Official  
Stamp

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Name

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Date

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**SECTION 9 | FOR OFFICE USE**