

PART 1: INSTALLATION CHECK

INSPECTION DATE : -- TIME (START) : _____ TIME (END) : _____

TYPE OF INSTALLATION : NEW APPLICATION METER CHANGE OF METER OTHERS : _____

PART 2: APPLICANT'S DETAILS

APPLICANT'S NAME : _____

SABAH ELECTRICITY ACCOUNT NUMBER : _____

SOLAR RAKYAT CERTIFICATE NUMBER : _____

INSTALLATION ADDRESS : _____

(GPS) : _____

METER SERIAL NUMBER : (OLD) _____ (NEW) _____

BRAND AND TYPE OF METER : _____

METER READING :

INITIAL/ CURRENT			
IMPORT	<input type="text"/>	kWh	EXPORT
	<input type="text"/>	kVArh	
EXPORT	<input type="text"/>	kWh	EXPORT
	<input type="text"/>	kVArh	
PREVIOUS (if applicable)			
IMPORT	<input type="text"/>	kWh	EXPORT
	<input type="text"/>	kVArh	
EXPORT	<input type="text"/>	kWh	EXPORT
	<input type="text"/>	kVArh	

PART 3: CHECKLIST OF DOCUMENTS REQUIRED

- Supervision & Completion Certificate in Form G with endorsement by Competent Person. (Electricity Supply Enactment 2024).
- Test Certificate in Form H with endorsement by Competent Person (Electricity Supply Enactment 2024).
- Copy of Solar Rakyat Certificate from Energy Commission of Sabah (ECoS).
- Copy of Certificate of Registration as an Electrical Contractor Class PV in Form S (Electricity Supply Enactment 2024).
- Softcopy all of the above documents.

PART 4: TECHNICAL INFORMATION FOR SOLAR PV INSTALLATION

TOTAL GENERATION CAPACITY : _____ kWp ; _____ kWac

VOLTAGE AT POINT OF CONNECTION : **BEFORE INSTALLATION**

RED	Volts	YELLOW	Volts	BLUE	Volts
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RED	Volts	YELLOW	Volts	BLUE	Volts
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VOLTAGE AT SESB METER : **(IF ACCESSIBLE)**

RED	Volts	YELLOW	Volts	BLUE	Volts
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ANTI-ISLANDING TEST	DISCONNECTION TIME	sec	Within 2 second.
	RECONNECTION TIME	sec	Minimum 120 second (LV)

REMARKS : _____

PART 5: VERIFICATION OF TESTING AND COMMISSIONING FOR SOLAR PV SYSTEM BY COMPETENT PERSON

By signing this form, I declare that:

- I confirm that the solar PV system design comply to the standards (IEEE 1547, IEC 61727, MS 1837, Guidelines on the Solar Rakyat) 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;
- 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 further agree to comply with the specifications, terms and conditions stipulated in the applicable guideline and related regulations, as amended from time to time;
- I hereby confirmed that the testing results above are true and comply with technical requirements as related standards;
- I hereby confirmed that the Solar PV system installation is completed and safely commissioned in accordance to prudent utility practices.

Competent Person Stamp & Company Stamp

Signature : _____
Name : _____
NRIC : _____
Date : _____

PART 6: ACKNOWLEDGEMENT

SOLAR RAKYAT APPLICANT	RECCPV REPRESENTATIVE	SABAH ELECTRICITY
Signature : _____	Signature : _____	Signature : _____
Name : _____	Name : _____	Name : _____
NRIC : _____	NRIC : _____	Designation : _____
Date : _____	Date : _____	Date : _____