Project Completion Report for Solar Power Plants (1- 100 kWp) Part – A (by the Installer)

S.No	Component	Observation
1	Sanction No & Date	
2	Category:-Nodal Agency/Channel partner (Name) and Complete Address	
	(Name) and complete hadroes	
	Site/ Location with Complete Address	
	Longitude/ Latitude	
3	Capacity of system Installed (kWp)	
4	Specification of the Modules	
	Type of modules(multi/mono)	
	Make of Modules and year of manufacturing	
	Wattage and no of modules	
	Module Efficiency	
	No of Series &Parallel combinations	
	Tilt Angle of Modules	
4.1	IEC certificate	
	Date of issue	
	Agency	
	Validity	
	Enclose a IEC certificate	
4.2	Whether imported or indigenous.	
4.3	RFID tag is pasted inside or outside	
4.4	Type of RFID	
5	PCU	
	Make,& rating Type of Charge controller/MPPT	
	Capacity of inverter and year of manufacturing	

	AC Output	
	Whether hybrid or stand alone	
	Whether indigenous or imported	
6	Batteries	
	Make of batteries and year of manufacturing	
	Type:- GEL/VRLA/Tubular Lead Acid	
	Rating and No.	
	No. Of Series and Parallel Combinations	
	Enclose test certificate as per MNRE	
	requirement	
7	Depth of Discharge Proposed	
	Autonomy Days	
8	Structures	
	Tracking or Non-Tracking	
	Indigenous or imported	
9	Cables Make and Size	
	Enclose Certificate Rating:-	
	Voltage of Cable	
10	Distribution Box	
	Name	
	Make	
	Certificate	
11	Earthling and Protections	
	Lightening Arrestor (Type)	
12	Date of Commissioning	
13	Enclose Generation data for one month (for	
	without battery systems)	

13a	Enclose Energy consumption data for one month (for battery based systems)	
14	Monitoring Mechanism for the installed System	
	Technical person Trained to maintain system Name with Mobile No.	
15	Net metering Details	
	Make	
	S.No.	
	Date of Installation	

Declaration:

It is to certify that all the components/subsystems and materials including junction boxes, cables, distribution boards, switches, circuit barkers used are as per MNRE Requirement and as per DPR Submitted.

Signature of the Channel Partner

Date:

Place: