

I/11052/2021

ANNEXURE – III
Completion Report

(Format to be jointly filled by the Agency and the Beneficiary. To be submitted to ANERT
District Office)

(Solar EV Charging Station Project of ANERT 2021-22)

1.	ANERT Applicant Registration No.			
2.	Name of the Applicant			
3.	Name of the Agency that Installed the System			
5.	Empanelment No. of the Agency			
6.	Pre- and Post- installation site photographs of Public EV Charging Station, Solar Power Plant		To be attached as Appendix 1	
7.	Details of Installed Public EVCI Machines			
7.1	Charger Model	Guns with Capacity	Make and Model No.	ANERT Approved(Y/N)
7.2	Combined Charging System (CCS 2) (Installation min 50kW 1G mandatory) 1. 50/60kW CCS -Type II 2. 82kW CCS + Type II AC. 3. 100kW CCS Type II 2G. 4. 120 kW CCS Type II 2G 5. 142 kW (60 kW CCS Type II + 60 kW CCS Type II+ 22 kW Type II)			
7.3	Bharat AC 001(3.3KW/10kW)			
7.4	Type II AC(7.5kW to 22kW)			
8.	Details of Solar Power Plant			
8.1	Type of Solar Power Plant Installed (Tick applicable)	1. On Grid Solar Power Plant 2. Off grid Solar Power Plant 3. Hybrid Solar Power		
8.2	Total Capacity of Module Array			
8.3	Make of modules installed (Should be listed under MNRE approved list dated 10.03.2021 or further updates)			
8.4	Make of Battery (for Hybrid) (Battery must be selected from ANERT approved list or test certificate should be attached)			
8.5	No. of Batteries and total kWh installed			
8.6	Make and capacity of the PCU (Should be listed under ANERT or necessary test certificate need to be submitted)			
9.	Copy of certified Tax Invoice			
10.	Date of Completion of Installation			

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11.	Date of Energization (commissioning date) Energization Certificate to be attached	
12.	Connectivity Certificate from KSEB	
13.	Location of Charging Station (Coordinates longitude and latitude)	
14.	Name of the online Network Service Providers (NSPs)	

The installation of Solar Powered Public EV Charging Station with EVCI allotted for(Name of the customer)Registration No..... is completed as per the guidelines of ANERT, Electrical inspectorate, KSEB and the system is working satisfactorily.

Signature :

Signature:

Name of Beneficiary Office Seal Name of the Representative of Agency

Date:

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Joint Inspection Report

The installation of E car fast charger with Solar Powered Public EV Charging Station allotted for(Name of the customer)Registration No..... is completed as per ANERT guidelines and the system is compiling all the ANERT requirements. Working of the system was inspected on.....and found working satisfactorily .

Signature:

Name of Beneficiary

Date:

Signature:

Name of the Representative of Agency:

Date:

Office Seal:

Signature:

ANERT District Engineer:

Date:

Office Seal

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Enclosures:

- 1. Pre and Post installation Photographs – Appendix 1
- 2. Certified copy of Invoice.
- 3. Energization Certificate, Solar Power Plant (From Electrical inspectorate if required)
- 4. Connectivity Certificate from KSEB.

For ANERT office use

- 1. Submission received on.....
- 2. Date of Inspection.....
- 3. Installation is satisfactory / Not satisfactory.....

I hereby recommended for release of eligible Subsidy payment

Signature of District Engineer:

Name:

Date :

Office Seal: