

## Annexure – 13: Checklist for Site Inspection

CFA / NON CFA				Application No. NM		
Checklist for Site Inspection of Grid Connected Solar				Photovoltaic System		
Consumer Name				Sanctioned load		
Address				Applied Solar load		
CA Number				Solar load found on site		
Meter Number				Activity found on site		
Name of Installer			Coordinates :	Latitude (N)	Longitude (E)	
				Remarks during site visit		
				Site visit 1	Site visit 2	Site visit 3
S. No.	Parameters to be checked	Sub- Parameter	Details	Date	Date	Date
		Make				
1	Solar PV modules	Rating/Qty				
		No. of input strings				
		No. of Modules in one string				
	Solar PV inverter	Make				
		Inverter Model number				
		Rating/Qty				
2		MPPT voltage range				
		Output supply type				
		Installed at accessible location				
		No.of Termination points				
		Cross section of cablels				
		landing provision				



3	Cable	No Joints		
		Loose connection		
		Sufficient length of AC cable provided for meter		
		installationDoubl e insulated Cable(DC)		
	Earthing Type	PV Panel type		
4		Equipotential bonding (PV array)		
		PV Inverter type		
		Eqiuipment earthing		
		Earthing cover		
		Lightning Arrester type		
5	Protection	A.C Breaker / ACDB with SPD and MCB		
		D.C Breaker / DCDB with SPD and MCB		
		LOTO switch		
		Lightning Arrester		
6	Signages & fire protection	Danger board		
		Fire extinguisher		
		Saftey Dos and Don't		
		Shut down procedure		



Signature of Net-me Signature of Installer Signature of Consumer Site Engineer						
Site visit 3 Remarks:						
Site visit 2 Remarks:						
Site visit 1 Remarks:						
Required Solar meter type/Qty						
		Required Net meter type/Qty				
		New cable size/length (if required)				
		Existing meter location				
		Existing cable size				
		Earth leakage protection device(ELCB/RC B/EFR/ELR)	с			
7	Meter Installation	Space for Solar Meter				
		Space for Net Meter				



## Annexure – 14: Undertaking/Self- Declaration for domestic content requirement fulfilment

## (On Letter Head of Installer)

This is to certify that M/S	[Company Name] has installed KW
[Capacity] Grid Connected Rooftop Solar PV	Power Plant for
[Consumer Name] at Address] und	ler sanction number dated
[sanction date] issued by[DISCO	M Name].

2. It is hereby undertaken that the PV modules installed for the above-mentioned project are domestically manufactured using domestic manufactured solar cells. The details of installed PV Modules are follows:

- 1. PV Module Capacity:
- 2. Number of PV Modules:
- 3. Sr No of PV Module
- 4. PV Module Make:
- 5. Purchase Order Number:
- 6. Purchase Order Date:
- 7. Cell manufacturer's name
- 8. Cell GST invoice No

3. The above undertaking is based on the certificate issued by PV Module manufacturer/supplier while supplying the above mentioned order.

(Signature With official Seal)

For M/S .....