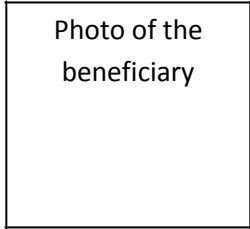


**Ministry of New and Renewable Energy  
(Jawaharlal Nehru National Solar Mission)**

**Format for Detailed Project Report for  
Grid Connected Rooftop and Small SPV Power  
Plants (Capacity above 50 kWp to 500 kWp)**



- 1. Introduction**
- 2. All Information as per Form B**
- 3. Rooftop Solar Power Generation System description**
- 4. System Description and Specifications of the Components**
  - (a) Solar PV module
  - (b) Grid Tie inverter
  - (c) Module mounting structure
  - (d) Array Junction Box
  - (e) AC Distribution Board
  - (f) Cable (All type)
  - (g) Earthing Kit (maintenance free)
  - (h) Installation Kit
  - (i) Meters
  - (j) Online monitoring system
  - (k) Any other component
- 5. Bill of material/ system (no. /quantities) (For above components)**
- 6. Calculation for unit cost of power generation**
- 7. Cost benefit analysis, pay back period**
- 8. Expected output**
- 9. Respective drawings for layout, connection, components etc.**
- 10. Connectivity details with grid and metering arrangement (with sketch diagram)**
- 11. Agreement with distribution licensee/ DISCOMs**
- 12. Any other information**

**Affidavit / Declaration Certificate**  
**(To be furnished by Implementing Agency in Rs.25/- Stamp Paper)**

1. It is certified that I/We have read the guidelines issued by the Ministry vide No.----- dated --- -- and the related provisions/terms and conditions for availing Central Financial Assistance (CFA) from the Ministry of New and Renewable Energy and I/ We agree to abide by these guidelines and related terms and conditions. Failure to comply with these guidelines will result in denial of CFA by the Ministry.
2. This is to certify that Shri ..... (Name & Designation) of ..... (Organization) visited the proposed site on (Date) ..... and found that there is..... Sq.m of south facing shadow free area is available at the site for installation of the power plant. The latest Photograph of the front view of the proposed site with date is enclosed with the certificate. After installation photograph will be taken in same view and will be submitted with completion report.
3. We confirm that the present proposal in full or part has not been submitted / has been submitted to any other agency for seeking support (In case proposal has been submitted to any other agency or under consideration all details and a copy of the proposal must be submitted along with the present proposal). The present proposal has neither been submitted to MNRE nor the CFA has been availed from MNRE for the same proposal.
4. This is to certify that the various components of the PV module/ inverter/ meter/ battery(if any), electric wires, BOS etc. will conform to the Relevant Standards, as mentioned in the Guidelines for Off-grid and Decentralized Solar Applications for SPV modules and components/ Grid Connected Rooftop and Small Solar Power Plants under JNNSM. Copies of the Relevant IEC/ BIS certificates has been maintained in the office.
5. We confirm that the individual applications, beneficiary's identification, photograph of the systems and the beneficiary of each along with detailed specifications of various components have been received in the prescribed format. It has been kept and maintained in our office. For any audit and inspection, it will be shown to the concerned officer/ authority.
6. We agree to place the details and photographs of the system and beneficiary on our website for all systems.
7. We will provide/feed the data in the online monitoring system regularly as per instruction of MNRE.
8. The plant site has been/ will be inspected/ verified by us and the final claim will be made after the plant/system has been found satisfactory in all respect and Fit/ eligible for receiving subsidy/CFA from MNRE.
9. The failure to comply with these guidelines will result in denial of CFA by MNRE

I also hereby declare that all information submitted in the proposal are true to the best of knowledge and belief. This is to confirm that in case of any dispute, the decision of Secretary, Ministry of New and Renewable Energy, Government of India will be final and binding on all.

**Signature.....**  
**Name & Designation of Authorized Signatory\* of Implementing Agency**

Place:

Date:

\*Authorized signatory should be at least in the rank of District Manager of SNA/PSU or MD/ CEO/ Director in case of Channel Partner.

## **Agreement / Consent/ Certificate from User/ Beneficiary**

**(To be furnished by User/ beneficiary on Rs.25/- Stamp Paper)**

1. This is to certify that I .... S/o Shri .....  
Resident of ..... herewith agree to install the Grid  
Connected Rooftop Project / Small Power Plant of ..... kWp capacity as per  
details submitted in the Form B / DPR of the proposal.
2. I confirm that the CFA received will be utilized for this project only and not  
for any other purpose. I herewith also confirm that the balance cost in addition to  
the CFA will be met by me from my own/ other resources.
3. I agree that the roof space will be made available in the proposed project  
site and is owned by me/ leased to me by the owner.
4. This is also confirmed that I will extend full cooperation including access to  
the project site premise to the implementing/ executing agency during installation  
and O&M, of the plant.

**Signature.....**  
**Name & Designation, Organization, Address**  
**of the User/ Beneficiary**  
(with Seal if available)