

WORK/PROJECT COMPLETION REPORT

| | |
|---------------|--|
| Sanction Date | |
|---------------|--|

| SOLAR PV MODULE | |
|---|--|
| Make/ Manufacturer& Year of Manufacturing | |
| Whether Imported/Indigenous | |
| Type (Mono crystalline/Poly crystalline/...) | |
| Module Efficiency | |
| Tilt Angle of Modules | |
| Capacity of each Module (in Wp) | |
| No. of Modules (Series/Parallel) | |
| Total Capacity (in kWp) | |
| RFID Tag is pasted inside/outside | |
| Type of RFID | |
| IEC Certificate Date of Issue Agency Validity Enclose IEC Certificate | |

*List of Serial No. of Modules used is Uploaded Separately

| INVERTER/PCU | |
|--|--|
| Make/Manufacturer& Year of Manufacturing | |
| Whether Imported/Indigenous | |
| Type of Charge Controller/MPPT | |
| Type (String/Central/Hybrid/any other) | |
| Capacity of each Inverter | |
| No. of Inverters | |
| Sl. No. of Inverters | |
| Input Voltage to Inverter (OC & Operating) | |
| Enclose Test Certificate as per MNRE requirement | |

| BATTERY (IF USED) | |
|--|--|
| Make/Manufacturer & Year of Manufacturing | |
| Type: Tubular Lead Acid/VRLA/GEL | |
| Rating & No. | |
| No. of Series & Parallel Combinations | |
| Enclose Test Certificate as per MNRE requirement | |
| Depth of Discharge proposed | |
| Autonomy (Days) | |

| STRUCTURES | |
|--------------------------|--|
| Tracking or Non Tracking | |
| Indigenous or Imported | |
| Invasive or Non Invasive | |

| DC CABLES | |
|---------------------|--|
| Make, Size & Type | |
| Voltage of Cable | |
| Rating | |
| Enclose Certificate | |

| AC CABLES | |
|---------------------|--|
| Make, Size & Type | |
| Voltage of Cable | |
| Rating | |
| Enclose Certificate | |

| DC DISTRIBUTION BOX | |
|----------------------------------|--|
| Make & Name | |
| Serial No. | |
| DC Surge Protection device | |
| MCB/Isolator Quantity & Capacity | |
| Certificate | |

| AC DISTRIBUTION BOX | |
|------------------------------|--|
| Make & Name | |
| Serial No. | |
| AC Surge Protection device | |
| MCB/MCCB Quantity & Capacity | |
| Certificate | |

| EARTHING & PROTECTION | |
|---|--|
| Earth Resistance | |
| Size of Earthing | |
| Whether Earthing provided at 3 Different points i.e. 1. Modules & DC Surge Arrester 2. Inverter & AC Surge Arrester 3. Lightning Arrester | |
| Lightening Arrester (Type) | |

| CAUTION SIGNS | |
|--|--|
| Whether Caution Signs provided at Panels, Inverters & DC/AC Distribution Box | |

| ADDITIONAL DETAILS | |
|---|---|
| Monitoring Mechanism | |
| Whether Training provided for Operation & Maintenance to Consumer by System Integrator | |
| Whether the following documents provided to Consumer or Not: 1. I-V Curves of All Modules 2. Inverter Manual 3. Warranty Card for System | |
| Technical Persons Trained for Maintenance with Name & Contact No. | |
| Cost Break up | Total Project Cost: User Share: MNRE Share: |

| |
|---|
| <p><u>Details of Beneficiary</u></p> <p>Signature: _____</p> <p>Name: _____</p> <p>Designation & Seal (for Institution): _____</p> |
|---|

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|--|
| <p><u>Details of Authorized Signatory of Implementing Agency/ Vendor</u></p> <p>Signature with Seal: _____</p> <p>Name: _____</p> <p>Designation: _____</p> |
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