

Self-Certification for Solar Roof top Installations up to 10KW

This is to certify that the installation of Solar rooftop power plant along with its associated equipment of capacity N/A KW at mekul has been carried out by us/me and the details of the installation as well as the test results are as under:

1. Details of Consumer:

| | | |
|--------------------------------|-------------------------|--|
| Name: | mekul | Address:suratPIN Code:333333Taluka:sur atDistrict:suratState:s urat |
| Electricity Connection no.: | 87602127927 | |
| GUVNL Registration no.: | R- GJPG24 -014138275 | |

2. Details of Solar PV cells and Inverter:

| No. | Particular | Modules | Inverter |
|-----|---------------------------|---------------------------------------|----------------------------|
| 1 | Make | Solar Module Make not available | SOFAR |
| 2 | Capacity Wp | Solar Module Wp not available | 4.0 KW |
| 3 | No of Modules Inverter | Inverter Size not available | 1 |
| 4 | Total Capacity | N/A KW | 4.0 KW |
| 5 | Voltage(Voc) | | |
| 6 | Isc (A) | Attached Separate Sheet | Attached Separate Sheet |

| |
|--|
| |
|--|

| | |
|--|--|
| 3.Test Results: | |
| Earthing | |
| Earth Tester Sr no: - 2100091 | |
| Earth Resistance values for all Earth Pits:-1. 0.45Ω 3. 0.3Ω2. 0.42Ω 4. Ω | |

| |
|--|
| The work of aforesaid installation has been completed by us on Date 20/08/2024 and it is to hereby declare that |
| a) All PV modules and its supporting structures have enough mechanical strength and it conforms to the Relevant codes/guidelines prescribed in this behalf. |
| b) All cables/wires, protective switchgears as well as Earthlings are of adequate ratings/size and they conform to the requirements of Central Electricity Authority (Measures relating to safety and electrical supply), Regulations 2010 as well as the relevant codes/guidelines prescribed in this behalf. |
| c) The work of aforesaid Installation has been carried out in conformance with the requirements of Central Electricity Authority (Measures relating of safety and electrical supply), Regulations 2010 and the relevant codes/guidelines prescribed in this behalf. The installation is tested by us and is found safe to be energized |

| | |
|----------------|----------------|
| Date22/08/2024 | Date22/08/2024 |
| | |

| | |
|---|--|
| Name of Electrical Supervisor: Patel Jaykumar Permit No: - G/ GS-E-010185-BEE-2023 | Signature of Licensed Electrical Contractor License No.: GJ/RJK/C-03901 Valid up to: - 11.2.2029 |
|---|--|