

Office of the Executive Engineer (Electric)
Distribution South Div, NDMC,
33 KV ESS Kidwai Nagar (West)
New Delhi-110023
Phone No. : 24105953
(E-mail ID: eeds.elect@ndmc.gov.in)

No. D- 2874 /EE(D/S)/2020-21Date: 13 /01/2021

Smt. Rupa Sahni
 20, Rattendon Road (Amrita Shergill Marg),
 New Delhi-110003

Subject:- Sanction of Grid Connected Net Metering of Roof Top Solar Power Plant, Capacity 11 KWp, Installed at Premises No. 20, Rattendon Road (Amrita Shergill Marg), New Delhi.

Name of Electricity Consumer: Rupa Sahni & Vivek Sahni, Consumer No. 1978031, K. No. K62222, sanctioned load 13.02 KW/Domestic.

Sir

With reference to your application for the subject cited matter, it is to inform that the Net Metering for renewable energy source of Solar Power Plant 11 KWp capacity has been sanctioned by the Competent Authority at 20, Rattendon Road (Amrita Shergill Marg), New Delhi under Domestic Category on the basis of requisite documents & fees deposited as under.

- a. Approved renewable generation capacity (peak) of Solar Power Plant **11 KWp.**
- b. Reference of application fee of Rs. 500/- deposited vide receipt No. **CH192002NDMC026019 dt. 21.2.2020.**
- c. Reference of registration fee of Rs. 3000/- deposited vide receipt No. **CH202108NDMC002792 dt. 11.8.2020**

The sanction of renewable energy source of Solar System is on the following conditions.

1. There would be no voltage fluctuation on account of integration of Solar Power in NDMC system.
2. There would be no introduction of harmonics in the system.
3. The supply system would remain stable with integration of Solar Power.
4. That Solar Project is installed confirming to DERC/CEA guidelines and meet all regulatory requirements. In case any disturbance are caused in the supply system due to poor workmanship/quality in the Solar Power Plant, NDMC shall not be held responsible.
5. The earthing result of Solar Plant should be within limit.

The installed Solar Power system is technically suitable for "Net Metering" in NDMC supply grid to Import and Export the power supply through the existing LT cable of size 25 sqmm/3.5C as approved by the competent authority.

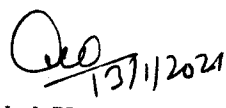
You are therefore, requested to please contact in the office of **Assistant Executive Engineer (Meter), S.B.S. Place Near Gole Market, New Delhi** for installation of Net Meter after completing the further formalities in their office.

-sd-

(Er. Ashok Kumar)
Executive Engineer (E) D/S

Copy to:-

1. CEE-II: For kind information please.
2. Director (Comml.): for kind information please.
3. SEE-III: for kind information please.
- ✓ 4. JD (IT): with request to upload on NDMC website.
5. Assistant Executive Engineer (Meter), S.B.S. Place Near Gole Market, New Delhi: For information to install the Net Meter please.
6. AEE-II(D/S): For information please.
7. Office copy
8. Guard file


(Er. Ashok Kumar)
Executive Engineer (E) D/S