



No.JdVVNL/MD/CE(HQ)/SE(RA&C)/JU/2019-20/D. 643 Dt. 15.07.19

ORDER

Sub.: Amendment in detailed Guidelines & procedure for Net Metering and Grid connectivity of Grid Connected Rooftop & Small Solar photovoltaic Systems.

Ref.: RERC (Connectivity and Net Metering for Rooftop and Small Solar Grid Interactive Systems) (First Amendment) Regulations, 2019.

The Detailed guidelines & procedure for Net Metering and Grid Connectivity of Grid Connected Rooftop & Small Solar Photovoltaic Systems have been issued vide Comml.JDP/682. The RERC has issued the RERC (Connectivity and Net Metering for Rooftop and Small Solar Grid Interactive Systems)(First Amendment) Regulations, 2019.

Accordingly Clause G sub-clause 4 & 5 of Comml.JDP/682 dtd.17.04.2015 has been amended as follows:

(4) For each billing period, the Jodhpur Discom shall show separately the quantum of electricity injected by Eligible Consumer during the billing period, electricity supplied by Jodhpur Discom during the billing period, net electricity billed for payment by the consumer for that billing period and the Solar energy generated by the eligible consumer.

Provided that in the event the electricity injected by a domestic category consumer exceeds the electricity consumed during the billing period, such excess injected electricity above 100 units shall be paid by the Distribution Licensee at Rs. 3.14/unit where a capping of average generation of 4.8 units per KW of the approved installed capacity per day of the rooftop solar PV system shall be applicable:

Provided further that for domestic category, the net energy credits less than 100 units under Net Metering achieved in the particular billing period shall be adjusted in the next billing period till credit of 100 units is achieved:

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Provided also that in case of consumers, other than domestic category, the capping of 4.8 units per KW of the approved installed capacity per day shall also be applicable and the net surplus electricity remaining available at the end of the billing period of the respective category shall lapse and no payment shall be made for the same.

Provided further that in the event the electricity supplied by the Jodhpur Discom during any billing period exceeds the electricity generated by the eligible consumer's Rooftop PV Solar Power Plant, the Jodhpur Discom shall raise bill for the net electricity consumption at the tariff applicable after taking into account any electricity credit balance remaining from previous billing period:

Provided also in case the Eligible Consumer is under the ambit of time of day tariff, as determined by the Commission from time to time, the electricity consumption in any time block (e.g. peak hours, off-peak hours etc.) shall be first compensated with the electricity generation in the same time block. Any accumulated excess generation over consumption in any other time block in a billing cycle shall be accounted as if the excess generation occurred during the off-peak time block:

Provided also that the excess electricity measured in kilowatt hour may only be utilized to offset the consumption measured in kilowatt hour and may not be utilized to compensate any other fee and charges imposed by the Jodhpur Discom as per the orders of the Commission:

Provided also that the levy and duties imposed by the State Government shall be recoverable.

(5) When an eligible consumer leaves the system that consumer's unused credits for excess energy generated shall lapse and no payments shall be made.

All concerns are directed to strict compliance of above directions.

By Order,


(M.R. MEENA)

**ADDL.CHIEF ENGINEER (HQ)
JODHPUR DISCOM, JODHPUR**