



No.JdVVNL/MD/CE(HQ)/SE(RA&C)/JU/2015-16/D. 1723 Dt. 28.08.15

ORDER

Sub: Implementation of provisions of Connectivity and Net Metering for Rooftop and Small Solar Grid Interactive System under Net Metering Regulation-2015.

In reference to Net Metering Regulation 2015 notified by RERC and subsequently detailed guidelines issued by the Nigam vide order Comml.JDP/682 and Comml.JDP/693 for the implementation of the provisions of the Net Metering Regulation for Rooftop and Small Solar Grid Interactive System. The process involves the installation of bi-directional meter, Solar Meter, checking and testing of inverters, earthing, various safety issues as to avoid back feeding of battery/Diesel Generator/Backup power in the grid when failure of Discom Grid supply, safety of the system and implementation of the provisions of other regulations contained in aforesaid Commercial orders for which it is found that involvement of the Meter wing in this process is necessary.

Therefore, it is enjoined upon all the field M&P officers that they will associate and coordinate with the O&M wing officers in the process of checking, testing, installation and commissioning of the bi-directional meter, solar meter and associated solar system at the consumers premises in each connection for the smooth & proper implementation of Net Metering connection. The AEN(O&M) will intimate concerning M&P officer for release of net metering connection as per procedure in vogue after completing all other formalities.

By order,

(M.R. VISHNOD)

**CHIEF ENGINEER (PC-C&P)
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