**STEPS FOR NET METERING (Solar/ Wind Generation) APPLICATION PROCESS**

* **Distributed Generator Facility**
* **Solar/Wind energy resource for generation of electricity from 1KW to 1MW**
* **Eligible Distributed Generator**
* **3 Phase 400V or 11 KV Consumers with proper sanctioned Load as per Solar Generation i.e. Domestic, Commercial, Agricultural or Industrial, who owns operates Distributed Generated Facility**
* **Eligible DG submits application along with required documents in MEPCO Office (Schedule II of Regulations)**
* **MEPCO provides acknowledgement whether application is complete or Not.**
* **If application is complete MEPCO performs an initial review to see whether it qualifies for interconnection facility Or Not.**
* **If application is incomplete, applicant will provide documents within 7 days**
* **If application is complete MEPCO performs an initial review to see whether it qualifies for interconnection facility.**
* **MEPCO performs technical feasibility verification within 20 days.**
* **In case proposed facility is not technically feasible MEPCO informs about reasons of rejection within 3 working days after completion of initial review.**
* **If facility is technically feasible MEPCO approves installation of SRTPV +& enters into an agreement within 10 days (Schedule-I of Regulations).**
* **MEPCO sends copy of agreement to NEPRA within 7 working days of its signing. MEPCO shall forward the application for grant of License (Schedule-II of Regulations)**
* **MEPCO will issue connection charge estimate within 7 working days of agreement signing.**
* **Applicant shall make payment of estimate within 20 days.**
* **MEPCO shall install/Commission the DG facility within 30 days of payment of Demand Notices.**
* **Net Metering shall commence in upon grant of license to DG in accordance with in Regulation IV of these regulations.**
* **The file is sent for Billing**