

CHECKLIST FOR FILING NET METERING APPLICATIONS

- 1) Distributed Generation Interconnection Agreement between Distributed Generator and Distribution Company (**Schedule-I**).
- 2) Standard Distributed Generation Application Form For Distribution Company (**Schedule-II**).
- 3) Application for grant of License National Electric Power Regulatory Authority (NEPRA) (**Schedule-III**).
- 4) Application for Exemption from section 24 of the Act (**Schedule-IV**)
- 5) Fee Schedule (**Schedule-V**).
- 6) Affidavit (On non-judicial paper) (**Schedule-VI**).
- 7) Generation License Template (**Schedule-VII**).
- 8) Attested copy of CNIC.
- 9) Copy of last paid electricity bill. (Name of applicant and name mentioned on electricity bill must be same).
- 10) Technical Data of components including solar modules, invertors, etc.
- 11) Schematic drawings, Single line diagram of the system.
- 12) Site plan showing location of external disconnect switch.
- 13) Certificate from Electrical Inspector if DG facility is Above 250 KW.
- 14) Load Flow Study if DG Facility is greater than 250 KW.
- 15) Inspection of Electrical Installations.

NOTE: -

- i. Only consumers having 3 phase meters installed at their premises are eligible for net metering facility.*
- ii. The inverters must be of grid-tied type.*
- iii. Maximum allowed capacity for net metering facility is 1000 KWs.*
- iv. Inspection of electrical installations for Commissioning / Energization for inter connection of D.G. Facility with the distribution system of disco for net-metering is also required.*

For Further details please visit :

- <http://www.mepco.com.pk/Net-Metering-MEPCO>
- <http://www.nepra.org.pk/Legislation/Regulations/NOTIFICATION%20SRO%20892%20-2015.PDF>
- http://www.nepra.org.pk/Lic_netmetering.htm
- <http://www.aedb.org/articles-list/268-list-of-provisionally-approved-applicants-for-net-metering-under-aedb-certification-regulation-2017>

<http://www.aedb.org/ju-elibrary/distributed-generation/net-metering-reference-guide-for-the-discos>

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