

DELHI ELECTRICITY REGULATORY COMMISSION

Net Metering For Renewable Energy Regulations, 2014 Notification Dated: September 2, 2014

Sl. No.	Description	Summary
1.	Title	Delhi Electricity Regulatory Commission (Net Metering for Renewable Energy) Regulations, 2014
2.	Definitions and Interpretation	As per Regulations
3.	Scope and Application	These Regulations shall apply to such consumers who are buyer of energy/electricity from the distribution licensee in its area of supply and the distribution licensee.
4.	General Conditions	<ul style="list-style-type: none"> • Distribution Licensee shall allow connectivity to the Renewable Energy System(RE), on first come first serve basis • The capacity of RE System to be installed at any premises shall be subject to; <ul style="list-style-type: none"> (i) Feasibility of interconnection with the grid; (ii) Available capacity of the service line connection of the consumers of the premises; and (iii) Sanctioned load of the Consumer of the premises; • The capacity of RE system to be installed at the Premises of any consumer shall not be less than one kilo watt peak. For more Details Refer Regulations
5.	Procedure for Application and Registration	As Per Regulations
6.	Interconnectivity, Standards and Safety	<ul style="list-style-type: none"> • The distribution licensee shall ensure that :- Interconnection of the RE System with the distribution system of the licensee conforms to the specifications, standards and provisions as provided in the Central Electricity Authority (Technical Standards for connectivity of the Distributed Generation Resources) Regulations, 2013 and CEA(Measures relating to Safety and Electric Supply), Regulations, 2010 as amended • Generator may install grid interactive RE system with or without battery backup • Generator to be responsible for safe operation, maintenance and rectification of any defect of the System upto the point of Net Meter beyond which the responsibility rest with the Distribution Licensee including that of the Net Meter. • Distribution Licensee shall have the right to disconnect the System at any time in the event of possible threat/damage, from such System to its distribution system, to prevent an accident or damage
7.	Metering Arrangement	<ul style="list-style-type: none"> • All the meters to adhere to the standards as per CEA (Installation and Operation of meters) Regulations 2006 and (Installation and Operation of meters) Regulations, 2010 as amended from time to time. • Net Meter may be single/three phase as per requirement. • Meters for net metering shall be of the same or better Accuracy Class Index than the existing meter installed at its Premises. • RE Meter/ Net Meter at the consumer premises to be procured and installed by the Distribution Licensee • If the consumer procures the Net Meter the same shall be tested and installed by the distribution licensee • The cost of RE Meter to be borne by the licensee and that of Net Meter by the consumer • Charges for testing and installation of the Net Meters to be borne by the consumer and that of RE Meter by the Licensee • Net Meters at the consumers premises to be under the ambit of time of day tariff

8.	Billing and Energy Accounting	Refer Regulations
9.	Applicability of other Charges	The Renewable Energy system under net metering arrangement shall be exempted from wheeling, banking, cross subsidy and other charges for a period of Five years, unless extended thereafter.
10.	Eligibility to Participate under Renewable Energy Certificate Mechanism	The eligibility for Renewable Energy Certificate and issue of such certificate under these Regulations shall be as per the eligibility criteria specified under Central Electricity Regulatory Commission (Terms and Conditions for recognition and issuance of Renewable Energy Certificate for Renewable Energy Generation) Regulations, 2010 and subsequent amendments thereof;
11.	Renewable Purchase Obligation	The quantum of electricity generated under these Regulations shall qualify towards compliance of Renewable Purchase Obligation (RPO) for the distribution licensee if Renewable Energy Generator is not an obligated entity.
12.	Violation of Regulations	As Per Regulations
13.	Power to Give Directions	Vested with the Commission
14.	Power to Relax	Vested with the Commission
15.	Powers to Amend	Vested with the Commission