

(To be published in the Extraordinary Gazette of India, Part III section 4)
Government of India
Ministry of Power
Central Electricity Authority

New Delhi, dated the 2013

Notification

No. CEA/502/6/2013/DP&D/. In exercise of the powers conferred by the sub-section (1) of section 55 and clause (e) of section 73 read with sub-section (2) of section 177 of the Electricity Act, 2003 (No. 36 of 2003), the Central Electricity Authority, hereby makes the following regulations to amend the Central Electricity Authority (Installation and Operation of Meters) Regulations, 2006 and Central Electricity Authority (Installation and Operation of Meters) Amendment Regulations, 2010 namely:-

1. **Short title and commencement.** – (1) These regulations may be called the Central Electricity Authority (Installation and Operation of Meters) Amendment Regulations, 2013.

(2) These regulations shall come into force on the date of their publication in the Official Gazette.

(3) These Regulations would be applicable for all Grid Interactive Renewable Energy Plants seeking the connectivity with the grid at 415 V & below Voltage Levels.

(4) Grid interactive Renewable Energy Plants connected at above 415 V would follow the same metering arrangement as stipulated for Generating Stations in Central Electricity Authority (Installation and Operation of Meters) Regulations, 2006 and Central Electricity Authority (Installation and Operation of Meters) Amendment Regulations, 2010.

(5) All the clauses of 'Consumer Meters' as specified in Central Electricity Authority (Installation and Operation of Meters) Regulations, 2006 and Central Electricity Authority (Installation and Operation of Meters) Amendment Regulations, 2010 would also be applicable for 'Renewable Energy (RE) Meter', unless specified in these Regulations.

2. In the Central Electricity Authority (Installation and Operation of Meters) Regulations, 2006, the following definition may be inserted at Regulation 2 after (x) namely:-

(y) Renewable Energy (RE) Meter means a meter used for accounting and billing of electricity supplied to and from the consumer but excluding those covered under Interface Meters.

(Explanatory Note : Small renewable plants including roof top Solar plants would be connected to LT level and would require bidirectional meter but no bi-directional meter at LT level has been defined in

