

7.11.20 (3)



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FORM - 2

K 886454

**Standard Agreement Form for Net-metering/ Bi-directional metering of
Rooftop Solar PV Project**

This Agreement is made and entered into at (SE Office Rayagada) on this (date) 30th day
of (December) 2020

Between The Eligible Consumer, residing at Centurion University of Technology and Management,
Odisha, At/Po: R.Sitapur, Via: Uppalada, Paralakhemundi, Dist: Gajapati-761211, as first party.

AND

Distribution Licensee (SOUTHCO UTILITY) and having its registered office at (Office of The
Superintending Engineer, Rayagada Electrical Circle, Seriguda, Near OPTCL Grid, Rayagada -
765002) as second party of the agreement.

And whereas, the Distribution Licensee agrees to benefit the eligible consumer for the electricity
generated from his Rooftop Solar PV Project of capacity 400 ~~KW~~ / 500 KVA and as per

Conditions of this agreement and net-metering/ bi-directional metering orders issued by the
Odisha Electricity Regulatory Commission.

Both the party hereby agrees to as follows:

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(Handwritten signature)
S.E. Elect. Circle
Seriguda, Rayagada

1. Eligibility

1.1. Eligibility for net-metering/ bi-directional metering has been as specified in the relevant order of the Odisha Electricity Regulatory Commission. Eligible consumer is required to be aware and understood, in advance, of the standards and conditions of his system for being integrated into distribution system in conformity with the order of the Commission and other conditions mentioned.

2. Technical and Interconnection Requirements

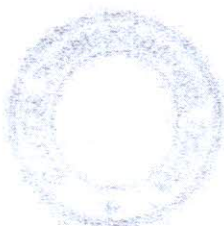
2.1 The eligible consumer agrees that his solar PV Project and net' metering/ bi-directional metering system will conform to the standards and requirements specified in the following Regulations and codes as amended from time to time.

- a) CEA's (Technical Standards for connectivity of the Distributed Generating Resources) Regulations, 2013 and amendments thereto.
- b) Central Electricity Authority (Installation and Operation of Meters) Regulation 2006 and amendments thereto.
- c) OERC Distribution (Conditions of Supply) Code, 2004 and amendments thereto.

2.2 Eligible consumer agrees that he has installed / will install, prior to connection of Photovoltaic system to Distribution Licensee's distribution system, an isolation device (both automatic and inbuilt within inverter and external manual relays) and agrees for the Distribution Licensee to have access to and operation of this, if required and for repair and maintenance of the distribution system.

2.3 Eligible consumer agrees that in case of a power outage from Distribution Licensee's system the photo voltaic plant will not inject any power into Licensee's distribution system and also ensures that automatic isolation or islanding protection of Solar Rooftop PV system.

2.4 All the equipment connected to distribution system must be compliant with relevant international (IEEE/IEC) or Indian standards (EIS) and installations of electrical equipment must comply with Central Electricity Authority (Measures of Safety and Electricity Supply) Regulations, 2010 and amendments thereto.



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D.C. Elec. Circle
Sundergarh, Raygada.

- 2.5 Eligible consumer agrees that licensee will specify the interface/inter-connection point and metering point.
- 2.6 Eligible consumer and licensee agree to comply with the relevant CEA regulations in respect of operation and maintenance of the plant, drawing and diagrams, site responsibility schedule, harmonics, synchronization, voltage frequency, flicker etc.,
- 2.7 Due to Distribution Licensee's obligation to maintain a safe and reliable distribution system, eligible consumer agrees that if it is determined by the Distribution Licensee that eligible consumer's photovoltaic system either causes damage to and/or produces adverse effects on other consumers or Distribution Licensee's assets, eligible consumer will have to disconnect photovoltaic system immediately from the distribution system upon direction from the Distribution Licensee and correct the problem at his own expense prior to a reconnection.

3. Clearances and Approvals

3.1 The eligible consumer agrees to obtain all the necessary approvals and clearances (environmental and grid connected related) before connecting the photovoltaic system to the distribution system.

4. Access and Disconnection

- 4.1 Distribution Licensee shall have access to metering equipment and disconnecting means of photovoltaic system, both automatic and manual, at all times.
- 4.2 In emergency or outage situation, where there is no access to a disconnecting means, both automatic and manual, such as a switch or breaker, Distribution Licensee may disconnect service to the premise

5. Liabilities

- 5.1 Eligible consumer and Distribution Licensee will indemnify each other for damages or adverse effects from either party's negligence or intentional misconduct in the connection and operation of photovoltaic system or Distribution Licensee's distribution system.



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J. C. Patel Circle
Bhatnagar, Kalyanpur.

5.2 Distribution Licensee and eligible consumer will not be liable to each other for any loss of profits or revenues, business interruption losses, loss of contract or loss of goodwill or for indirect, consequential, incidental or special damages, including, but not limited to, punitive or exemplary damages, whether any of the said liability, loss or damages arise in contract, or otherwise.

5.3 Distribution Licensee shall not be liable for delivery or realization by eligible consumer for any fiscal or other incentive provided by the Central/State government beyond the scope specified by the Commission in its relevant Order.

6. Commercial Settlement

6.1 All the commercial settlement under this agreement shall follow the Net metering order issued by the OERC.

7. Connection Costs


7.1 The eligible consumer shall bear all costs related to setting up of photovoltaic system including metering and interconnection costs. The eligible consumer agrees to pay the actual cost of modifications and upgrades to the service line required to connect photovoltaic system in case it is required.

8. Termination

8.1 The eligible consumer can terminate agreement at any time by providing Distribution Licensee with 90 days prior notice.

8.2 Distribution Licensee has the right to terminate Agreement on 30 days prior written notice, if eligible consumer breaches a term of this Agreement and does not remedy the breach within 30 days of receiving written notice from Distribution Licensee of the breach.

8.3 Eligible consumer agrees that upon termination of this Agreement, he must disconnect the photovoltaic system from Distribution Licensee's distribution system in a timely manner and to Distribution Licensee's satisfaction.


S. E. Elect. Circle
Sestica, Rayagada

In the witness, whereof of Mr. S. Parashram for and on behalf of CUTM, Paralakhemundi, Odisha, and Mr. _____ for and on behalf of _____ SOUTHCO UTILITY, Rayagada sign this agreement in two originals.



Eligible Consumer Name:
Registrar CUTM


S. E. Elect. Circle
Distribution Licensee, Rayagada

In the witness, whereof of Mr. S. Ramesh Singh for and on behalf of CUTM, Paralakhemundi, Odisha. and Mr. _____ for and on behalf of _____ SOUTHCO UTILITY, Rayagada sign this agreement in two originals.

Anita Patra

Eligible Consumer Name:
Registrar, CUTM

REGISTRAR
CUTM, Paralakhemundi
Dist- Gajapati-761211

Address: At/Po: R. Sitapur, Paralakhemundi
Dist: Gajapati-761211

Service Connection Number: 11 PI

Witness to the execution
on behalf of CUTM, Odisha

1. Name: S. Ramesh Singh
Address: CUTM Paralakhemundi

2. Name: Ananda Patra
Address: Paralakhemundi

[Signature]
Distribution Licensee Name:
SE, Rayagada Electrical Circle

Office Address: Seriguda,
Near OPTCL Grid, Rayagada

Witness to the execution
on behalf of Distribution Licensee

1. Name: S. Ramesh Singh
Assistant Manager (Finance)
Office of the Electrical Circle
SOUTHCO, Rayagada
Address:

2. Name: Amish Mishra
Office Revenue Assistant
Address

* The Licensee may impose any other condition(s) depending upon the requirement of connectivity of a specific project. The additional condition(s), if any, should conform OERC Distribution (Condition of Supply) Code, 2004.