



महाराष्ट्र MAHARASHTRA

2022

23AA 109063

-5 OCT 2023

15 SEP 2023

Net Metering Connection Agreement

This Agreement is made and entered into at URAN, DIST-RAIGAD, Pin - 400702 on this 9th of October, 2023, between the eligible Consumer - URAN EDUCATION SOCIETY having premises at H.NO-718 I SURVEY NO.160/A, PALAK MAIDAN BORI URAN, URAN, WASHI CIRCLE, Pin Code : 400702 and Consumer No.025510197812 as the first Party,

AND

The Distribution Licensee MSEDCL and having its Registered Office at BALAI ROAD, NEAR KOTNAKA, NEAR RAGHOBA MANDIR, URAN, NAVI MUMBAI - 400702 as second Party of this Agreement;

Whereas, the Eligible Consumer has applied to the Licensee for approval of a Net Metering Arrangement under the provisions of the Maharashtra Electricity Regulatory Commission (Net Metering for Roof-top Solar Photo Voltaic Systems) Regulations, 2015 ('the Net Metering Regulations') and subsequent amendments and sought its connectivity to the Licensee's Distribution Network;

And whereas, the Licensee has agreed to provide Network connectivity to the Eligible Consumer for injection of electricity generated from its Roof-top Renewable Energy Generating System of 49 kilowatt;

...2/-

जोड़पत्र-२

- १ मुद्रांक निजी मेट्रोही उपभोक्ता/दिनांक
- २ दस्तावेज संख्या
- ३ दस्तवेज मालिक/आहेत वर १ होण/सही
- ४ मिनट मालिक जोडपत्रास बंधन
- ५ मुद्रांक मालिक निवासवासी मुद्रांक सही
- ६ हस्त उपभोक्ता/संस्थागत मालिक, पत्ता व सही
- ७ दुसऱ्या पक्षाकराचे नाव
- ८ मुद्रांक शुल्क (रुपये)
- ९ परवानगारक मुद्रांक विकल्याची सही व
परवान. क्रमांक तसेच मुद्रांक विकल्याचे नाव

१०/०८/२०२३

५२०५

३५५ ३२५ मालिक हीं मालिक/उपभोक्ता/सही मुद्रांक सही व सही

उपभोक्ता रक्षणार्थ रक्षण, उरण

२०१७

5 OCT 2023

सौ. नुतन हेमंत प. रावकर

सॉल्व्ह मॅट्रर उरण पराना नं.-१/१९-२०००.

उरण पोलीस स्टेशन उरण, नवसिंह कर्माला अण्णा मॉर, उरण, रती मुंबई,
ज्या कारवासादी ज्यांनी मुद्रांक छोटो मालिक, त्यांनी त्यान कारवासादी
मुद्रांक छोटो मालिकासुद्धा ६ महिन्यात मालिके मालिकारक आहे.

प्रमाणे

:: 2 ::

Both Parties hereby agree as follows:-

1. Eligibility:

The Roof-top Renewable Energy Generating System meets the applicable norms for being integrated into the Distribution Network, and that the Eligible Consumer shall maintain the System accordingly for the duration of this Agreement.

2. Technical and Inter-connection Requirements:

The metering arrangement and the inter-connection of the Roof-top Renewable Energy Generating System with the Network of the Licensee shall be as per the provisions of the Net Metering Regulations and the technical standards and norms specified by the Central Electricity Authority for connectivity of distributed generation resources and for the installation and operation of meters.

The Eligible Consumer agrees, that he shall install, prior to connection of the Roof-top Renewable Energy Generating System to the Network of the Licensee, an isolation device (both automatic and inbuilt within inverter and external manual relays); and the Licensee shall have access to it if required for the repair and maintenance of the Distribution Network.

3. The Licensee shall specify the interface/inter-connection point and metering point. The Eligible Consumer shall furnish all relevant data, such as voltage, frequency, circuit breaker, isolator position in his System, as and when required by the Licensee.

...3/-



महाराष्ट्र MAHARASHTRA

2022

23AA 109062

- 5 OCT 2023

:: 3 ::

15 SEP 2023

4.

Safety:

The equipment connected to the Licensee's Distribution System shall be compliant with relevant International (IEEE/IEC)-or Indian Standards (BIS), as the case may be, and the installation of electrical equipment shall comply with the requirements specified by the Central Electricity Authority regarding safety and electricity supply.

The design, installation, maintenance and operation of the Roof-top Renewable Energy Generating System shall be undertaken in a manner conducive to the safety of the Roof-top Renewable Energy Generating System as well as the Licensee's Network.

If, at any time, the Licensee determines that the Eligible Consumer's Roof-top Renewable Energy Generating System is causing or may cause damage to and/or results in the Licensee's other consumers or its assets, the Eligible Consumer shall disconnect the Roof-top Renewable Energy Generating System from the distribution Network upon direction from the Licensee, and shall undertake corrective measures at his own expense prior to re-connection.

The Licensee shall not be responsible for any accident resulting in injury to human beings or animals or damage to property that may occur due to back-feeding from the Roof-top Renewable Energy Generating System when the grid supply is off. The Licensee may disconnect the installation at any time in the event of such exigencies to prevent such accident.

...4/-

Upon termination of this Agreement under Clause 5, the Eligible Consumer shall disconnect the Roof-top Renewable Energy Generating System forthwith from the Network of the Licensee.

8. **Liabilities:**

The Parties shall indemnify each other for damages or adverse effects of either Party's negligence or misconduct during the installation of the Roof-top Renewable Energy Generating System, connectivity with the distribution Network and operation of the System.

The Parties shall not be liable to each other for any loss of profits or revenues, business interruption losses, loss of contract or goodwill, or for indirect, consequential, incidental or special damages including, but not limited to, punitive or exemplary damages, whether any of these liabilities, losses or damages arise in contract, or otherwise.

9. **Commercial Settlement:**

The commercial settlements under this Agreement shall be in accordance with the Net Metering Regulations.

The Licensee shall not be liable to compensate the Eligible Consumer if his Roof-top Renewable Energy Generating System is unable to inject surplus power generated into the Licensee's Network on account of failure of power supply in the grid/Network.

The existing metering System, if not in accordance with the Net Metering Regulations, shall be replaced by a bi-directional meter (whole current/CT operated) or a pair of meters (as per the definition of 'Net Meter' in the Regulations), and a separate generation meter may be provided to measure Solar power generation. The bi-directional meter (whole current/CT operated) or pair of meters shall be installed at the inter-connection point to the Licensee's Network for recording export and import of energy.

The uni-directional and bi-directional or pair of meters shall be fixed in separate meter boxes in the same proximity.

The Licensee shall issue monthly electricity bill for the net metered energy on the scheduled date of meter reading. If the exported energy exceeds the imported energy, the Licensee shall show the net energy exported as credited Units of electricity as specified in the Net Metering Regulations, 2015. If the exported energy is less than the imported energy, the Eligible Consumer shall pay the Distribution Licensee for the net energy imported at the prevailing tariff approved by the Commission for the consumer category to which he belongs.

10. **Connection Costs:**

The Eligible Consumer shall bear all costs related to the setting up of the Roof-top Renewable Energy Generating System, excluding the Net Metering Arrangement costs.

11. **Dispute Resolution:**


Any dispute arising under this Agreement shall be resolved promptly, in good faith and in an equitable manner by both the Parties.



...6/-

The Eligible Consumer shall have recourse to the concerned Consumer Grievance Redressal Forum constituted under the relevant Regulations in respect of any grievance regarding billing which has not been redressed by the Licensee.

In the witness where of SHATRUGHAN RANAVARE for and on behalf of Eligible Consumer and VIJAY SONAWALE for and on behalf of MSEDCL agree to this agreement.



PRESIDENT

URAN EDUCATION SOCIETY


For & on behalf of Eligible Consumer





SHRI VIJAY SONAWALE

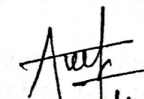
ADDL. EXECUTIVE ENGINEER

For & on behalf of MSEDCL

Witness 1: 
Harshad. H. Jadhav

Witness 1: 
(Mahesh D. Jadhav) JCO

Witness 2: 
Shatrughan. Ranavare

Witness 2: 
A. Mathan kar
Assistant Engineer
MSEDCL LTD.
Uran Urban Section