

g. The SRTPV system, in the event of voltage or frequency variations must island/disconnect itself, as per the IEGC/KEGC Regulations, within the stipulated period.

2. Safety:

The Seller, shall comply with the following safety measures:

- 2.1 The Seller shall comply with the Central Electricity Authority (Measures Relating to Safety and Electricity Supply) Regulations, 2010.
- 2.2 The Seller shall ensure that, the design; installation; maintenance, and operation of the SRTPV system, are in a manner, conducive to the safety of the SRTPV system, as well as, the CESC's distribution system.
- 2.3 If the Seller's SRTPV system either, causes damage to and/or produces adverse effects on the other consumers' or CESC's assets, Seller will disconnect SRTPV system immediately, from the distribution system, by himself or upon directions from the CESC, Mysuru and rectify the same at his own cost before reconnection.

3. Clearances and Approvals:

The Seller, shall obtain CESC's and other statutory approvals and clearances, before connecting the SRTPV system to the distribution system.

4. Access and Disconnection

- 4.1 CESC, Mysurushall have access to metering equipment and disconnecting device of SRTPV system, both automatic and manual, at all times.
- 4.2 In emergency or outage situation, where there is no access to a disconnecting device either, automatic or manual, the CESC, Mysuru shall have the right to disconnect power supply to the premises.

5. Liabilities

The Seller, shall be solely responsible for availing any fiscal or other incentive, provided by the State/ Central government at his own expenses.

6. Commercial Settlement

6.1 Tariff:

- a. The CESC, Mysurushall pay for the Net energy at Rs 3.74 per kWh, as determined by the KERC in the Order dated 01 -06 -2023 for the term of this agreement.
- b. If for any reason the date of commissioning is delayed, beyond the date of commissioning agreed, the tariff payable by the ESCOM, shall be lower of the:
 - i. Tariff agreed to in this agreement.

Roopa

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9780
14/9/22CHAMUNDESHWARI ELECTRICITY SUPPLY CORPORATION LIMITED,
MYSORE

(A Government, of Karnataka Undertaking)

Commissioning & Synchronizing report of SRTPV system
(Net/Gross metering)

A. Consumer Details																																																																							
1	Name of the Consumer																																																																						
2	Category																																																																						
3	RR No./Account ID/Connection ID																																																																						
4	Pole Number																																																																						
<table border="1"> <tr> <th colspan="2">B Meter Details</th> <th colspan="2">Bi-directional Meter</th> <th rowspan="2">CHECKS Meter</th> </tr> <tr> <th colspan="2"></th> <th>Main Meter</th> <th>Check Meter</th> </tr> <tr> <td>1</td> <td>Meter make: 1ph / 3ph</td> <td>Secure</td> <td></td> <td>LEG</td> </tr> <tr> <td>2</td> <td>Type</td> <td>E3D108</td> <td></td> <td>ZMI 310</td> </tr> <tr> <td>3</td> <td>Serial number</td> <td>X 21140564</td> <td></td> <td>C971246</td> </tr> <tr> <td>4</td> <td>Capacity</td> <td>3910-60A</td> <td></td> <td>3x5-30A</td> </tr> <tr> <td>5</td> <td>Meter constant</td> <td>1</td> <td></td> <td>1</td> </tr> <tr> <td>6</td> <td colspan="9">Initial reading (Tri vector parameters)</td> </tr> <tr> <td></td> <td>i) Import</td> <td colspan="3">00000.9</td> <td colspan="4">023675.7</td> </tr> <tr> <td></td> <td>ii) Export</td> <td colspan="3">000001.0</td> <td colspan="4">-</td> </tr> </table>										B Meter Details		Bi-directional Meter		CHECKS Meter			Main Meter	Check Meter	1	Meter make: 1ph / 3ph	Secure		LEG	2	Type	E3D108		ZMI 310	3	Serial number	X 21140564		C971246	4	Capacity	3910-60A		3x5-30A	5	Meter constant	1		1	6	Initial reading (Tri vector parameters)										i) Import	00000.9			023675.7					ii) Export	000001.0			-			
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1. The Bi-directional meter records solar generation and existing meter records installation consumption in case of Gross metering.																																																																							
2. The Bi-directional meter records export of solar energy to grid and Import of energy by the installation. Existing meter records the total solar energy generated.																																																																							
C. Grid Tied Inverter																																																																							
1	Make	EVVD																																																																					
2	Serial number	SF465110N5E787																																																																					
3	Capacity	10KW																																																																					
4	Input voltage	900V Dc																																																																					
5	Output voltage	440V AC																																																																					
6	Whether Anti-islanding feature is in working condition	Yes/No																																																																					

D. PV Module		
1	Make	Kirloskar
2	Serial number	Serial number Attached
3	Type of module	Mono Perc.
4	Capacity of each module	535 Wp
5	Number of modules	18
6	Total capacity of module	10 kW
E	Earthing verified: DC earthing, AC earthing, LA earthing of SRTPV system	✓ Yes/No
F	Details of protective system available	AC & DC DB: ✓ Yes/No
		Manual Switch solar side: ✓ Yes/No
		Relay operated automatic switch at net-meter side: ✓ Yes/No
G	AEE, CESC inspection & approval letter obtained	✓ Yes/No
H	Work completion report of SRTPV system obtained from agency	✓ Yes/No
I	Date of synchronizing with CESC grid	19-09-2023

AEE(Ele.)/EE(Ele.)
MT SD/Division
CESC Bangalore-571104

AEE(Ele.)/EE(Ele.)
SD/Division
CESC Bangalore-571104

✓ Roopa
Name & Signature of
Consumer