

INDIA NON JUDICIAL

Government of Karnataka

Certificate No.

Certificate Issued Date

Account Reference

Unique Doc. Reference

Purchased by

Description of Document

Description

Consideration Price (Rs.)

First Party

Second Party

Stamp Duty Paid By

Stamp Duty Amount(Rs.)

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19-Jun-2023 12:36 PM

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SUBIN-KAKACARDB0871936795768983V

G R DORESWAMY

Article 12 Bond

AGREEMENT

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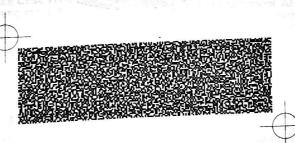
AEE CESC MYSORE DIVISION

G R DORESWAMY

G R DORESWAMY

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(Two Hundred only) मत्यमव जाभत



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POWER PURCHASE AGREEMENT FOR ROOFTOP SOLAR PV PLANT WITH NET **METERING**

This Power Purchase agreement is entered into at GUNDLUPET Sub-Division on this 21.06.2023 between Chamundeshwari Electricity Supply Company Limited (CESCOM), a Government of Karnataka undertaking, being a Company formed and incorporated in India under the Companies Act-1956, with its registered office located at Mysuru, Karnataka State, represented by Assistant Executive Engineer GUNDLUPET Sub-Division) hereinafter referred to as the "CESCOM", (which expression shall, unless repugnant to the context or meaning thereof, include its successors and permitted assigns), as party of the first part.

Filled at www.shcilestamp.com or using e-Stamp Mobile App of Stock Holding as available on the website / Mobile App renders it invalid.

Sri. G R DORESWAMY the consumer of CESCOM, residing at #1010/27, Mysore-Ootyand Indian standards (BIS Main Road, Vijay Gas Agency, Gundlupet, Chamarajanagar, Karnataka 574, and Indian standards (BIS Main Road, Vijay Gas Agency, Gundlupet, Chamarajanagar, Karnataka-571111 hereinafter, referred to as the "Seller" (which expression shall, unless repugnant to the context of 1.6 (a) The SRTPV system meaning thereof, include his successors and permitted assigns), as party of the second part.

Whereas,

a) The Seller intends to connect and operate the Solar Roof Top Photo Voltaic (SRTP) system with CESCOM's LT Distribution system for sale of Solar Power to CESCOM, terms of the Karnataka Electricity Regulatory Commission's (KERC) Order dated 01.06.2023.

b) The Seller intends to install a SRTPV system of Additional 7.5kwp existing 6kWp Totand/or such other measure 13.5 kwp capacity on the existing roof top of the premises, situated at #1010/27, Mysore Ooty Main Road, Vijay Gas Agency, Gundlupet, Chamarajanagar, Karnatakahall not exceed the limits 571111 and bearing number RR.No. AEH 336 in the same premises, under GUNDLUPE Sub-Division of CESCOM.

c) The Seller intends to sell the energy, generated from the SRTPV system to CESCOM o **NET METERING** basis, from the date of commissioning of the SRTPV system.

Explanation: the 'Commissioning' means the stage at which the SRTPV system starts generatin the power for the use by the Seller and injects surplus power if any, into the grid.

d) CESCOM intends to purchase the energy, generated by such SRTPV system, on ne metering basis, at the tariff determined by the KERC.

Now therefore, in consideration of the foregoing premises, the parties, hereto, intending to b legally bound, hereby agree as under:

1. Technical and Interconnection Requirements:

Seller shall ensure his SRTPV system complies with the following technical and interconnection requirement and shall:

1.1 Comply with the applicable standards and conditions, in respect of integrating the SRTF he Seller, shall comply with system with the distribution system.

1.2 Connect and operate the SRTPV system to CESCOM's distribution system, in accordance will extricity Supply) Regulation State Control of the State Control the State Grid code, and distribution Code as amended from time to time.

1.3 Install, prior to connection of SRTPV system to CESCOM's distribution system, an invertistribution system. with an automatic inbuilt isolation device.

1.4 Provide external manual isolation mechanism with suitable locking facility, so that SRT ther consumers' or CESCO 1.4 Provide external manual isolation mechanism with suitable locking facility, so that consumers' or CESCO system will not back-feed into the CESCOM's network in case of power outage of the CESCOM's network in case of pow system will not back-recu into the CESCOM's network in case of power outage of the Cost before reconnection distribution system, and it shall be accessible for CESCOM to operate, if required, we see the cost before reconnection to the cost before reconnection and it shall be accessible for CESCOM to operate, if required, the cost before reconnection to the cost before reconnection. maintenance/ emergency conditions.

operated by the Sel reasonable diligenc Regulations as ame force of law.

(b) The Seller, shall co from the date of app

.7 Adhere to the following Harmonic current:

ii. Voltage at the inje nominal connected

iii. Flicker: Operation limits stated in the any.

iv. Frequency: When amended from time

v. DC Injection: Photo output at the interc system under any or

vi. Power Factor: While lagging power facto

vii. The SRTPV system itself, as per IEGC/F

. Safety:

.1 The Seller shall comply

ystem, are in a manner con

.3 If the Seller's SRTPV sy

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1.5 Install all the equipment of SRTPV system compliant with relevant International (IEEE/IEC) and Indian standards (BIS).

ntext or

1.6(a) The SRTPV system shall be designed, engineered and constructed and operated by the Seller or any other person on his behalf, with reasonable diligence, subject to all applicable Indian Laws, Rules, Regulations as amended from time to time and orders having the force of law.

(SRTPV SCOM, in ler dated (b) The Seller, shall commission the SRTPV system, within six months from the date of approval of the PPA.

1.7 Adhere to the following power quality measures, as per the International and Indian standards kWp Tota and/or such other measures stipulated by KERC/ CESCOM:

, Mysore

i. Harmonic current: Harmonic current injections from a generation unit Karnatakashall not exceed the limits specified in IEEE 519.

NDLUPE

ii. Voltage at the injection point should be in the operating range of 80% to 110% of the nominal connected voltage.

ESCOM or

ii. Flicker: Operation of Photovoltaic system shouldn't cause voltage flicker in excess of the limits stated in the relevant sections of IEC standards or other equivalent Indian standards, if

s generating em, on net

iv. Frequency: When the system frequency exceeds the upper limit, specified in the IEGC as amended from time to time, the SRTPV system shall shift to island mode.

v. DC Injection: Photovoltaic system should not inject DC power more than 0.5% of full rated output at the interconnection point or 1% of rated inverter output current into distribution system under any operating conditions. vi. Power Factor: While the output of the inverter is greater than 50%, a

nding to be

lagging power factor of greater than 0.9, shall be maintained. vii. The SRTPV system, in the event of voltage or frequency variations must island/disconnect itself, as per IEGC/KEGC Regulations, within the stipulated period.

erconnection

2. Safety:

the SRTP\ 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 ordance witi Electricity Supply) Regulations, 2010.
- 2.2 The Seller shall ensure that, the design, installation, maintenance and operation of the SRTPV n, an inverte system, are in a manner conducive to the safety of the SRTPV system, as well as the CESCOM's distribution system.

that SRTP\ other consumers, and the seller's SRTPV system either, causes damage to and/or produces adverse effects on the other consumers' or CESCOM's assets, Seller will disconnect SRTPV system immediately, from e CESCOM the distribution system, by himself or upon directions from the CESCOM and rectify the same at his uired, durin own cost before reconnection.

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3. Clearances and Approvals:

The Seller shall obtain CESCOM's and other statutory approvals and clearances before connection the SRTPV system to the distribution system.

4. Access and Disconnection:

4.1 CESCOM shall have access to metering equipment and disconnecting device of SRTPV syster both automatic and manual, at all times.

4.2 In emergency or outage situation, where there is no access to a disconnecting device eith 8.1 CESCOM shall automatic or manual, the CESCOM shall have the right to disconnect power supply to the premise eading.

5. Liabilities:

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

6. Commercial Settlement:

6.1 Tariff:

a) The CESCOM shall pay for the Net energy at Rs. 3.74 per kWh (Three rupe 4 The CESCOM s seventyfour Paisa per kilowatt Hour), as determined by the KERC in the Order date ayment charges, in 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 xplanation: Net m agreed, the tariff payable by the CESCOM shall be lower of the:

i) Tariff agreed to in this agreement.

OR

ii) Any revised tariff, determined by the Commission, prevailing on the date of commissioning. OR

iii) 90% of the tariff agreed to in this agreement.

c) The Seller, shall pay the Electricity tax and other statutory levies, pertaining to SRTP 2 If the CESCOM of

d) The Seller shall not have any claim for compensation, if the Solar power generated by hirty) days or at such SRTPV system could not be absorbed by the distribution system due to failure of powe delivery of the not supply in the grid/distribution system for the reasons, such as line clear, load shedding anthe CESCOM fails t

7. Metering:

7.1 The Seller, shall arrange to shift the existing meter to the generation side of SRTPV plant delivery of the notion of the seller. measure solar power generation and install Bi-directional meter (whole current/CT operated) at thice, if the Seller fails point of interconnection to the distribution system, at a suitable place in the premises, accessible recording export of energy, from the SRTPV system to the grid and import of energy to #

landing

nremises of the c Electricity Author following features

- i. Separate re Meter Read
 - ii. kVA, kW a
 - iii. The Meter port to supp

8. Billing and Pay

3.2 In case, the exp energy exported, as

.3 In case, the exp ne Net energy imp rom time to time.

ssue of bill, for the

RTPV system into mport) recorded in

. Term and Termin

.1 This agreement, s ommissioning of th

3 If the Seller comm tice specifying the

irty) days or at such

premises of the consumer from the grid. The bi-directional meter, shall comply with the Central Electricity Authority (Installation and operation of meters) Regulations, 2006 and shall have the following features:

 $nectin_{k}$

- i. Separate registers, for recording export and import energy with facility to download by Meter Reading Instrument (MRI).
- ikVA, kW and kVAR measuring registers for both import and export.
- ii. The Meter shall have RS232 (or higher) communication optical port / Radio Frequency (RF port to support Automatic Meter Reading (AMR).

system

8. Billing and Payment:

remises reading.

e eithe 8.1 CESCOM shall issue monthly electricity bill for the net energy on the scheduled date of meter

8.2 In case, the exported energy is more than the imported energy, CESCOM shall pay for the net energy exported, as per Tariff agreed in this agreement, within 30 days from the date of issue of ed by th bill, duly adjusting the fixed charges and electricity duty, if any.

- 8.3 In case, the exported energy is less than the imported energy, the Seller shall pay CESCOM for the Net energy imported as per the prevailing retail supply tariff, determined by the Commission from time to time.
- e rupee 8.4 The CESCOM shall pay interest at the same rates, as is being levied on the consumers, for late er date(payment charges, in case of any delay in payment beyond 30 (thirty) days period from the date of issue of bill, for the Net energy exported.

Explanation: Net metered energy means the difference of meter readings of energy injected by the SRTPV system into the grid (export) and the energy drawn from the grid for use by the Seller (import) recorded in the bi-directional meter.

9. Term and Termination of the Agreement:

- 9.1 This agreement, shall be in force for a period of 25 years from the date of commissioning of the SRTPV system, unless terminated otherwise, as provided here under.
- SRTPV 9.2 If the CESCOM commits any breach of the terms of the Agreement, Seller shall serve a written notice specifying the breach and calling upon the CESCOM to remedy/ rectify the same, within 30 d by his (thirty) days or at such other period and at the expiry of 30 (Thirty) days or such other period from of powe the delivery of the notice, Seller may terminate the agreement by delivering the termination notice, ding and if the CESCOM fails to remedy/ rectify the same.
- 9.3 If the Seller commits any breach of the terms of the Agreement, CESCOM shall serve a written notice specifying the breach and calling upon the Seller to remedy/ rectify the same within 30 (thirty) days or at such other period and at the expiry of 30 (Thirty) days or such other period from plant tcthe delivery of the notice, the CESCOM may terminate the agreement by delivering the termination d) at the notice, if the Seller fails to remedy/ rectify the same.

sible for y to the

9.3 If the Seller commits any breach of the terms of the Agreement, CESCOM shall serve a written notice specifying the breach and calling upon the Seller to remedy/ rectify the same within 36 (thirty) days or at such other period and at the expiry of 30 (Thirty) days or such other period from the delivery of the notice, the CESCOM may terminate the agreement by delivering the termination notice, if the Seller fails to remedy/ rectify the same.

9.4 Upon termination of this Agreement, Seller shall cease to supply power to the distribution system and any injection of power shall not be paid for by the CESCOM.

10. Dispute Resolution:

All the disputes between the parties arising out of or in connection with this agreement shall be first tried to be settled through mutual negotiation.

The parties shall resolve the dispute in good faith and in equitable manner.

In case of failure to resolve the dispute, either of the parties may approach the appropriate Forum.

IN WITNESS WHEREOF, the Seller and the CESCOM have entered into this Agreement execute as of the date and the year first set forth above:

For AND ON BEHALF OF	
For CESC, Mysore	By: Sri, G R DORESWAMY
By: * ත්තාරාජ තාර්තමේදී එක් පාසුවරාණ්දීවී) සොඩාරේදේවී විශ්ලේ ත්රයගත හරක් වීරුවය් (ත්තු) රාල්කූම්දේවී තාර කළුවර Designation: The Asst. Executive Engineer (Elec.)	RR NO:AEH 336 Address: #1010/27, Mysore-Ooty Main Road, Vijay Gas Agency, Gundlupet, Chamarajanagar, Karnataka-571111
WITNESS: In Presence of Name:	In Presence of Name:
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ಕ್ರಮಾಂಕ: -: ಸ.ಕಾ.ನಿ.ಇಂಡ

ರೆ. ಸಹಾಯಕ ಕಾರ್ಯನಿರ್ವಾಗ MRT ಉಪವಿಭಾಗ, ಚಾಮರಾಜನಗರ.

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Number of Correction......

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