

3. **Subsidy**

Whether applicant wish to avail MNRE subsidy	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Whether MNRE Subsidy is sanctioned or not	<input type="checkbox"/> Yes	<input type="checkbox"/> No

Documents enclosed:

1	Copy of latest Electricity bill	<input type="checkbox"/> Yes	<input type="checkbox"/> No
2	Authorization letter in case of company/Trust/ Co-operatives / Partnership	<input type="checkbox"/> Yes	<input type="checkbox"/> No
3	Copy of the Subsidy sanction letter from MNRE	<input type="checkbox"/> Yes	<input type="checkbox"/> No
4	Self-certification for not availing subsidy from MNRE	<input type="checkbox"/> Yes	<input type="checkbox"/> No

Certificate:

1. The above stated information's are true to best of my knowledge.
2. Certified that my building can take up the proposed weight of Solar PV system.

Place:

Signature of the applicant

Date:

Name:

Instructions:

1. The application forms in Kannada and English can be downloaded from CESC's website www.cescmysore.org.
2. The filled-in application along with the necessary documents shall be submitted to jurisdictional O&M, Sub-division office, CESC, Mysore
3. The fee payable shall be payable in cash and are as follows:

Sl. No.	Capacity of proposed SRTPV system	Registration fee	Facilitation fee
1.	Upto and inclusive of 5.0 kWp	Rs.500/-	Rs.1000/-
2.	Above 5.0 kWp and below 50 kWp (67 Hp/59 kVA)	Rs.1000/-	Rs.2000/-
3.	Above 50 kWp (67 Hp /59 kVA) and upto 500 kWp	Rs.2000/-	Rs.5000/-

4. The applicant is required to select a reputed system installer to install the SRTPV System, who have experience in design, supply and installation of SRTPV system.
5. After installation of SRTPV system, AEE(Ele.), O&M Sub-division, CESC is the inspecting authority for SRTPV systems upto 10kWp. For above 10kWp SRTPV systems, Chief Electrical Inspectorate, Government of Karnataka is the inspecting authority to meet safety standards.
6. **On-grid inverters:** MNRE approved manufacturers firms shall be used. Test reports for the tests conducted for IEC/IS standards and specification of the model shall be submitted (Format - 5).
7. Bi-directional meter as per CEA guidelines shall be purchased from CESC approved vendors, which will be shortly uploaded in CESC website.

General Terms and Conditions:

1. The rooftop/terrace must have easy access.
2. The applicant should be the owner of the property or authorized person. If the property is in the name of the Company, Trust, Co-operatives / partnership firms, then authorization shall be assigned to a person for correspondence, paperwork, execution of various agreements, etc. Such person must be authorized by the management of the organization. In case of partnership firms, the authorized signatory must be one of the partners, to whom written consent has been given by the other partners.
3. If consumer is not availed subsidy, he/she/they shall furnish self-certification for not availing subsidy from MNRE.
4. The authorization Format-1A/1B and self-certification Format-1C can be downloaded from the website.
5. Application registered is not transferable.
6. CESC, Mysore shall not be held responsible for any legal disputes between the applicant and SRTPV system installer arising out of the contract.
7. The tariff for injecting surplus energy by rooftop installation will be as per the prevailing tariff determined by KERC from time to time. At present the tariff is Rs.9.56 per unit for installations without subsidy and Rs.7.20 per unit for installations with subsidy upto 31st March 2018.
8. In case the installed (also read proposed) capacity of the SRTPV system is higher than the sanctioned load of the consumer, which may consequently requires an up gradation in the infrastructure (service line, meter with CT (if required), transformer upgrade (if required)), the consumer will have to upgrade at his/ her/ its own cost. Further information regarding up-gradation of infrastructure can be obtained from jurisdictional AEE(Ele.), O&M, Sub-division, CESC.

