

CHAMUNDESHWARI ELECTRICITY SUPPLY CORPORATION LIMITED, MYSORE

(A Government of Karnataka Undertaking)

Technical Feasibility Report (For the SRTPV plants from 1kWp to 150 kWp) (To be submitted by the <u>Section officer</u>)						
S1 No.	Parameter	Utility Observation				
A	Applicant details					
1.	Name of the Applicant					
2.	Application Registration Number					
3.	RR Number					
4.	Tariff category					
5.	Sanctioned Load in kW / Contract demand in KVA					
В	Distribution Transformer Details					
1	Location & DTC Code					
2	Capacity in KVA					
3	Total Connected load in kW					
4	SRTPV capacity already connected in kWp					
5	SRTPV capacity already proposed which is under progress in kWp					
6	Proposed SRTPV Capacity in kWp					

Note: The Transformer shall be loaded upto 80% of capacity.

Total Generation Capacity (4+5+6) in kWp

Enclosure: Single line diagram of LT network connected to the Distribution transformer.

Certificate: I hereby certify that the above said SRTPV installation is technically feasible for inter connection with CESC Grid.

Date:

Section officer,
.....O&M Section
CESC,Mysore



CHAMUNDESHWARI ELECTRICITY SUPPLY CORPORATION LIMITED, MYSORE

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Technical Feasibility Report (For the SRTPV plants of capacity above 150 kWp upto 2000 kWp & all **HT** installations)

(T)	(To be submitted by the Assistant Executive Engineer(Elec), O&M SD)					
S1 No.	Parameter	Utility Observation				
A	Applicant details					
1	Name of the Applicant					
2	Application Registration Number					
3	RR Number					
4	Tariff category					
5	Sanctioned Load in kW / Contract demand in KVA					
С	Feeder Details					
1	Name of the 11kV feeder					
2	Feeder Number					
3	Name of the Sub-Station					
4	Type of the conductor/cable (size)					
5	Current carrying capacity of the conductor/Cable in Amps					
6	Total connected load on the feeder in Amps					
7	SRTPV capacity already connected on the feeder in Amps					
8	SRTPV capacity already proposed which is under progress on the feeder in Amps					
9	Proposed SRTPV Capacity on the feeder in Amps					
10	Total Generation Capacity on the feeder in Amps (7+8+9)					

Note: Total Generation Capacity on the feeder in Amps should be less than 80% of the current carrying capacity of the feeder in Amps.

Enclosure: Single line diagram of the feeder.

Certificate: I hereby certify that the above said SRTPV installation is technically

feasible for inter connection with CESC's Grid.

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Assistant Executive Engineer (Elect) O&M Sub Division,...... CESC, Mysore