

Bangalore Electricity Supply Company Limited
(wholly owned Government of Karnataka undertaking)

No. AEE(E)/AE(T)/HRR/25-26/

Office of the
Assistant Executive Engineer(Etc)
Harihara Sub Division BESCOM
Harihar.
Cell No: 9449877034
Date:-

Report of Commissioning and Synchronizing of SRTPV System Net metering

Consumer Details		
Name of the Consumer	G. SATHYA NARAYANA RAO	
Category	K LT (1) (RURAL)	
RR No.	KCLASH 9	
Account ID	392743	
Pole/Feeder Number		
Existing sanctioned Load/ Contract Demand in KWs/KVA(A.C.Load)	5.0 KWH.	
Installed solar Photo Voltaic Load in Kw Peak.(D.C.Load) (To asses the SRTPV Load, the Capacity of Inverter of P.V.Module Whichever is low, shall be considered).	4.860 kw	
Meter Details RRNO :-	Bi-directional	
	Main Meter	Solar Generation Side Meter (Existing Meter)
Meter make:	HPL	HPL
1Ph/3Ph	1ph	1ph
Type	Static watt hour	
Serial number	53939480	10347580
Capacity	4.860kw	4.860 kw
Meter constant	0	0
Initial reading (Tri vector parameters)		
i) Import	0.2	997.7
ii) Export	0.99	
Grid Tied Inverter		
Make	TABIL CIRCOIT (Guangzhou)	
Serial number	07418597C-91	
Capacity	4kw	
Input voltage	230V AC	
Output voltage	230V AC	
Whether Anti-islanding features is in working condition	Yes	
PV Module	MARCOAL Sunpower.	

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Consumer Details		
Name of the Consumer	Sampath Kumar K-H	
Category	LT-1	
RR No.	SRTPV HHVL 25581	
Account ID	3388827	
Pole/Feeder Number	F9-Bangalore WY	
Existing sanctioned Load/ Contract Demand in KWs/KVA(A.C.Load)	2 kwe	
Installed solar Photo Voltaic Load in Kw Peak.(D.C.Load) (To asses the SRTPV Load, the Capacity of Inverter of P.V.Module Whichever is low, shall be considered).	2 kwP	
Meter Details	Bi-directional	Solar Generation
	Main Meter	Side Meter
	SRTPV HHVL 25581	(Existing Meter) HHVL 25581
Meter make:	Genius	Leg (Londis)
1Ph/3Ph	1 Phase	1 Phase
Type	Bidirectional	Solar generation side meter (Exst meter)
Serial number	JA97220	BC 1418283
Capacity	5-30 Amp	5-30 Amp
Meter constant	01	01
Initial reading (Tri vector parameters)		
i) Import	1.2 kwh	14899.8 kwh
ii) Export	0.3 kwh	
Grid Tied Inverter		
Make	Feston	
Serial number	2404211122	
Capacity	2 kw	
Input voltage	240 V	
Output voltage	240 V	
Whether Anti-islanding features is in working condition	YES	
PV Module		



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Report of Commissioning and Synchronizing of SRTPV System Net metering

A Consumer Details			
1	Name of the Consumer	Sri G M Basavanagouda Sh	
2	Category	Domestic	
3	RR No.	47-1	
4	Account ID	SRTPV JL 38342	
5	Pole/Feeder Number	4907460	
6	Existing sanctioned Load/ Contract Demand in KWs/KVA(A.C.Load)	Fid Hindigast NJ	
7	Installed solar Photo Voltaic Load in Kw Peak.(D.C.Load) (To assess the SRTPV Load, the Capacity of Inverter of P.V.Module Whichever is low, shall be considered).	3 kw	
B Meter Details		Bi-directional	Solar Generation
		Main Meter SRTPV JL 38342	Side Meter JL38342 (Existing Meter)
1	Meter make:	HPL	Leg
2	1Ph/3Ph	1 Phase	1 Phase
3	Type	Bidirectional	Solar generated side meter
4	Serial number	54219443	BL 29 #411
5	Capacity	5-30 Amp	5-30 Amp
6	Meter constant	1	1
7	Initial reading (Tri vector parameters)		
	i) Import	3 kwh	IR = 553.6 kwh
	ii) Export	1 kwh	
C Grid Tied Inverter			
1	Make	(Self) Premier Photo Voltaic Pvt Ltd	
2	Serial number	3507966237	
3	Capacity	3 kw	
4	Input voltage	240 Voltage	
5	Output voltage	240 V	
6	Whether Anti-islanding features is in working condition	Yes	
PV Module			

