



Bangalore Electricity Supply Company Limited

(wholly owned Government of Karnataka undertaking)

Commissioning & Synchronizing report of SRTPV system (Net metering)

A Consumer Details				
1	Name of the Consumer	Badampudi Madhavi Latha		
2	Category	LT-I RURAL		
3	RR No./Account ID/Connection ID	TP68267 / 5867819		
4	Pole Number			
B	Meter Details	Bi-directional Meter		Generation meter
		Main Meter	Check Meter	
1	Meter make: 3 ph	HPL	-NA-	L&T
2	Type	Electro Static	-NA-	STATIC
3	Serial number	534107	-NA-	24511274 ✓
4	Capacity	10A-60A	-NA-	5-30A
5	Meter constant	1.0	-NA-	1.0
6	Initial reading (Tri vector parameters) <i>FR 1823</i>			
	i) Import	1.9		
	ii) Export	1.35		

Note:

. The Bi-directional meter records solar generation and existing meter records installation consumption in case of Gross metering.

. 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	DEYE	
2	Serial number	2503084101	
3	Capacity	6800 VA	



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Format - 6

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

A	Consumer Details			
1	Name of the Consumer			
2	Category	JANARDHAN KM REDDY		
3	RR No./Account ID/Connection ID	LT1		
4	Pole Number	KT72542		
B	Meter Details			
		Bi-directional Meter		Generation meter
		SOLAR METER Main Meter	Check Meter	
1	Meter make: 1ph / 3 ph 3PH HPL	533 735	-	3PH L&T
2	Type	PPEM 2C	-	B4C5
3	Serial number	533 735	-	25200375
4	Capacity	60A	-	5000A
5	Meter constant	1	-	1
6	Initial reading (Tri vector parameters)	4 FR READING:- 1449. kWh-		
	i) Import	2.39	-	
	ii) Export	1.33	-	

Note:

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	EAST MAN	
2	Serial number	2408156733	
3	Capacity	5kW 5000(VA)	



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A Consumer Details				
1	Name of the Consumer			
2	Category	PRIYA SINGH & DHARAMKATHE		
3	RR No./Account ID/Connection ID	LTI		
4	Pole Number	CKH43306		
B Meter Details				
		Bi-directional Meter		Existing meter
		Main Meter	Check Meter	
1	Meter make: 1ph / 3ph			
2	Type	H.P.L		L+G
3	Serial number	PPEM 26		ZMI310
4	Capacity	534202		E065362
5	Meter constant	10-60A		S-30A
6	Initial reading (Tri vector parameters)	01		01
		FR-"11347"		
	i) Import	2.33		
	ii) Export	1.34		

Note:

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
2	Serial number

SUNIGROW

I2521000041



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A Consumer Details			
1	Name of the Consumer	SOMASHEKAR S L	
2	Category	NET METER	
3	RR No./Account ID/Connection ID	SJ68573 / 5868442	
4	Pole Number		
B	Meter Details	Bi-directional Meter	Generation meter
		Main Meter	
1	Meter make: 3ph	HPL 3 Ph	L&T
2	Type	Trivector	Static
3	Serial number	533480	24518516
4	Capacity	(10 - 60A)	(5- 30A)
5	Meter constant	1	1
6	Initial reading (Tri vector parameters)	FR - <u>845</u>	
	i) Import	2.04	
	ii) Export	1.28	-

Note:

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	LUMINOUS	
2	Serial number	43NCSS81077610	
3	Capacity	5 kw	



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Format - 6

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A		Consumer Details		
1	Name of the Consumer			
2	Category	ADI RANGAREDDY		
3	RR No./Account ID/Connection ID	2A-LT		
4	Pole Number	IT 68212		
B		Meter Details		
		Bi-directional Meter		Generation meter
		Main Meter	Check Meter	
1	Meter make: 1ph / 3 ph			
2	Type	3PH / HPL		3PH / HPL
3	Serial number	electro nice		electro nice
4	Capacity	532625		8663184 ✓
5	Meter constant	3x10-60A		3x5-304
6	Initial reading (Tri vector parameters)	01		01
		PR: 1708		
i) Import		3.21	:- 1708.6 kWh	
ii) Export		1.32	existing meter shift to solar generation meter	

Note:

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	Microtek		
2	Serial number	25BOX100N100012922		
3	Capacity	1100VA		



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A		Consumer Details		
1	Name of the Consumer	Priyanka Rhythem		
2	Category	LT-1		
3	RR No./Account ID/Connection ID	CBMS67267		
4	Pole Number			
B		Bi-directional Meter		Existing meter
		Main Meter	Check Meter	
1	Meter make: 1ph / 3 ph ☒	HPL		HPL
2	Type	PPM26		PPMJ16
3	Serial number	532893		8660487
4	Capacity	16-60A		5-30A
5	Meter constant	1		1
6	Initial reading (Tri vector parameters)		FR = 1608 15wh	
	i) Import	1.5 Kwh	Exports meter fixed 15 0000 solar generation meter	
	ii) Export	0.0 Kwh	IR: 1608 0000 =	
Note: The Bi-directional meter records solar generation and existing meter records stallation consumption in case of Gross metering. The Bi-directional meter records export of solar energy to grid and Import of ergy by the installation. Existing meter records the total solar energy nerated.				
C		Grid Tied Inverter		
1	Make	Deye		
2	Serial number	2405253267		



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A	Consumer Details				
	Name of the Consumer	Anitha Singh Kapur and Suchitha Kapur.			
	Category	Domestic			
	KR No./Account ID/Connection ID	CBM67316			
	Pole Number				
B	Meter Details	Bi-directional Meter		Existing meter	
		Main Meter	Check Meter		
	1	Meter make: 1ph / 3 ph	3 phase	-	3 phase Genua
	2	Type	electro static	-	electro static
	3	Serial number	530 534022		86602096
	4	Capacity	C-60A		C-30A
	5	Meter constant	1		1
	6	Initial reading (Tri vector parameters)			
		i) Import	2.4	1215	
		ii) Export	1.3		

Note:

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	ENPHASE
	2 Serial number	482450053506 tweled.



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A	Consumer Details			
1	Name of the Consumer	SAMRAT ASIS BANERJEE		
2	Category	LT1 - RURAL		
3	RR No./Account ID/Connection ID	CBMS67302/5868275		
4	Pole Number			
B	Meter Details	Bi-directional Meter		Generation meter
		Main Meter	Check Meter	
1	Meter make: 3 ph	HPL	-NA-	HPL
2	Type	Electro Static	-NA-	STATIC
3	Serial number	532931	-NA-	8660882
4	Capacity	10-60A	-NA-	5-30A
5	Meter constant	1.0	-NA-	1.0
6	Initial reading (Tri vector parameters)			
	i) Import	2.36	FR : 649	
	ii) Export	1.36		

Note:

. The Bi-directional meter records solar generation and existing meter records installation consumption in case of Gross metering.

. 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	ENPHASE		
2	Serial number	482445020157, 482445020210, 482445020417, 482445020261, 482445020357, 482445019095, 482445016005, 482445017973, 482445020064, 482445019842, 482445022621, 482445018823		
3	Capacity	5760 VA		



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A	Consumer Details			
1	Name of the Consumer	ANAMIKA GHOSH & RAY SHANKAR		
2	Category	LTI		
3	RR No./Account ID/Connection ID	VK41219		
4	Pole Number			
B	Meter Details	Bi-directional Meter		Existing meter
		Main Meter	Check Meter	
1	Meter make: 1ph / 3 ph ✓	H.P.L		L+G
2	Type	PPEM 26		ZMI310
3	Serial number	534222		E044252
4	Capacity	10-60A		5-30A
5	Meter constant	01		01
6	Initial reading (Tri vector parameters)	FR-"8510"		
	i) Import	1.98		
	ii) Export	1.32		
Note: 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	SUNGROW		
2	Serial number	I2552600714		