



Bangalore Electricity Supply Company Limited

(wholly owned Government of Karnataka undertaking)

Ref No: AEE(E)/ASD/25-26/ 1782

Office of the:- Assistant Executive Engineer(Ele)
O&M Sub Division, Anagodu

Date: 21/7/2025

Report of Commissioning and Synchronizing of SRTPV System Net metering

A Consumer Details		VEDAMURTHY K. G	
1	Name of the Consumer	VEDAMURTHY K-G	
2	Category	LT 2(G)	
3	RR No.	KRKAHEH-4	
4	Account ID		
5	Pole / Feeder Number	F-10 Hrehogodane ngy	
6	Existing sanctioned Load/ Contract Demand in KWs/KVA(A.C.Load)		
7	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).		
B Meter Details		Bi-directional	Solar Meter
1	Meter make:	Genus	LT
2	1Ph/3Ph	1 Ph	1Ph
3	Type	DLMS	DLMS
4	Serial number	JA97661	A9R5412
5	Capacity	5-30 Amp	5300m
6	Meter constant	Seal No. 24350059	1
7	Initial reading		
	i) Import	0.004	638-4 Kwh MD
	ii) Export	0.736	
C Grid Tied Inverter			
1	Make	TATA. Goodwe	
2	Model number	53000 SS A251L0321	
3	Capacity	2KW	
4	Input voltage	"	
5	Output voltage	230volts	
6	Whether Anti-islanding features is in working condition	String	
D PV Module			
1	Make	TATA POWER SYSTEM LTD	
2	Serial number	A8E0038, A8E0024, 23. A8E0AC8 A8E0AEB	
3	Type of module	Monocrystalline, Mono	
4	Capacity of each module	2.7 W	
5	Number of modules	5 Nos	
6	Total capacity of module	2 KW	
E	Earthing verified: DC earthing, AC earthing of SRTPV system	YES/NO	
F	Details of protective system available	- AC & DC DB : - Manual switch at Solar Side: - Relay operated automatic switch at net meter side:	YES/NO YES/NO YES/NO
G	CEI, GoK / AEE, BESCOM inspection & approval letter obtained	YES/NO	
H	Work completion report of SRTVC system obtained from Applicant/System Installer.	YES/NO	
I	Date of Synchronizing with BESCOM. grid	17-07-2025	

Assl. Executive Engineer(Ele.)

O&M Anagodu Subdivision
BESCOM Davanagere

Assistant/Junior Engineer(Ele)

O&M Unit-
Anagodu Subdivision, BESCOM
Davanagere

Name &
Signature of Consumer