



Bengaluru Electricity Supply Company Limited
(Wholly Owned Government of Karnataka Undertaking)
BESCOM GSTN No: 29AACCB1412G1Z5

New Connection Application form

Application No.: 1324109250072Sub Application No.:
13241092500720001

Sub Division:
JIGANI

Application Details

Applicant Name	M/s Professional Engineers	Spouse/Father Name	Vishwanath Reddy
Address	Plot No. 100 Part 2, Jigani Bommasandra Link Road, Industrial Area, Jigani Hobli, Anekal Taluk	Corresp Address	Plot No. 100 Part 2, Jigani Bommasandra Link Road, Industrial Area, Jigani Hobli, Anekal Taluk
Phone No	9844060113	Email Id	info@proeng.in
Application Date	AACFP0683L	Adhar No	560337075035
	23-SEP-2025	Tariff	HT2A

Location Details

District	BANGALORE RURAL	Taluk	ANEKAL
GP	JIGANI	Village	JIGANI BOMMASANDRA LINK ROAD
Pincode	562106		

Additional Details

Premesis Located in	KIADB	Site Dimension (Sq m)	3127
Builtup Area (Sq Mtrs)	2145	Phase	3-PHASE

License Details

LEC Name	M/s SLV Electricals	LEC License Number	1CL06965BNU
LEC License Upto	31-10-2029	Supervisor Permit No	1ESG04352BNG
Supervisor Name	D Veerabhadraiah		
Supervisorm LEC Valid Upto	31-10-2029		

Power Supply Details

Application Type	Permanent Service	Voltage Class	11KV
Purpose	HT Industrail	Requested Load (KVA)	250

Registration Fee

Charge Type	Amount
Registration Fees-61.9067	
Total	



GOVERNMENT OF KARNATAKA
(Electrical Inspectorate)



Scan the above QR Code
for verifying the authenticity of the Approval

Date : 06/01/2026

Ack No : E1000110918259
GSC No : EN0010000391609

Electrical Inspector, Bangalore Additional South,
O/o. Deputy Chief Electrical Inspector, Bangalore
Additional South,
No. 119, 1st Floor, Munilakshamma Building,
Arekere Mam Road, Arekere, BTS layout
B G Road, Bengaluru -560 076.
Phone No. :080-26484656

To: MS PROFESSIONAL ENGINEERS REP BY SRI VISHWANATH REDDY
PLOT NO 100 PART 2, BOMMASANDRA JIGANI LINK ROAD,, ANEKAL TALUK,
BANGALORE, BENGALURU(District), BENGALURU SOUTH(Taluk)
Karnataka, India-560105

Sub : Approval of electrical installation pertaining to 1x500KVA, 11kV/433V (Oil type) HT Transformer Sub-station MS
PROFESSIONAL ENGINEERS REP BY SRI VISHWANATH REDDY PLOT NO 100 PART 2, BOMMASANDRA
JIGANI LINK ROAD,, ANEKAL TALUK,, BANGALORE, BANGALORE, BANGALORE ADDL SOUTH(District),
BANGALORE ADDL SOUTH(Taluk) - 560105

Drawing Ref No : E1000110895073

Ref: M/s SRI LAKSHMIVENKATESHWARA ELECTRICALS

With reference to the above, approval is hereby granted for energizing the electrical installation at [MS
PROFESSIONAL ENGINEERS REP BY SRI VISHWANATH REDDY with PLOT NO 100 PART 2,
BOMMASANDRA JIGANI LINK ROAD,, ANEKAL TALUK,, BANGALORE, BANGALORE, BANGALORE
ADDL SOUTH, BANGALORE ADDL SOUTH - 560105] under Regulation No. [45] of Central Electricity Authority
(Measures relating to Safety and Electric Supply) Regulation, 2023 as per details enclosed.
This approval is strictly subject to your full compliance with the relevant provisions of the Central Electricity Authority
(Measures relating to Safety and Electric Supply) Regulation, 2023 (as amended to date) in every respect.

Note :
Approved

- Conditions :
- As per Regulation No: 48(5) and 48(6) required records shall be maintained.
 - As per Regulation No: 48(7) the installation shall be maintained and operated in a condition free from danger.
 - As per Regulation No: 3 designated person(s) shall operate and carryout the work on electrical lines and apparatus.

Inspection fee of Rs. 17,100/- (IN WORDS) Seventeen Thousand One Hundred only paid vide K2 Challan Ref. No:
EL0126004300002277 dated 06/01/2026

Details of Equipments :

1x500kVA, 11kV/433V (Oil type) HT Transformer Sub-station
1x HT CABLE 20 x 20 x 06 Cmm VI PE Cable

Prince Concretes Manufacturing Pvt Ltd
BY No 246/1/2 S Binjipura
Bangalore
BANGALORE
GSTIN: 98A050959105
CIN: UJIN 29A
Name: 29A

Competent Authority





GOVERNMENT OF KARNATAKA
(Electrical Inspectorate)



Scan the above QR Code
for verifying the authenticity of the Approval

- 2) HT SWITCH GEAR : a) 11KV, 200A, GOS with HG fuse unit on 11mtrs span pole.
b) HT METERING CUBICAL : Make: Omega Switch gear, SI No: Omega/25-12-3565.
CTs: MAKE: KALPA, 12.5/1A, 2.5VA, SL No: R-5663/25, Y-5664/25, B-5665/25.
PTs: MAKE: KALPA, 11KV/110V, 25VA, SL No: R-21520/25, Y-21525/25, B-21526/25
ETV METER: SCHNEIDER, SL No: 25011802
c) VCB: MAKE: Omega Switchgear, Panel SL No: Omega-25-12-3599; SL No. Omega/363/2025

3) TRANSFORMER: Make: SLV Transformer, 1X500kVA, 11kv/433V OIL TYPE, 26.25/666.7Amps, SI No: SLV/01/500/2025/1.

4) LT CABLE : 2R x 3.5C X 300Sqmm , LT UG Cable.

5) T SWITCH GEAR : Make : C & S Electric Ltd, 800A, MCCB-4p.

Note:

1. If DG Set/Lift installed in the building, same shall be got approved from this department.
2. Any additions/Alterations in the building shall be got approved from this department.
3. The responsibility of the authenticity of the documents submitted by the applicant lies with applicant only.
4. Separate approval shall be obtained for LT Loads after completion of internal wiring work from this office.
5. Any type of litigations by private/public or Any other Authorities responsibility lies with applicant only.
6. Comply the norms laid by any licensing/Approving Authorities.
7. This approval may be withdrawn at any time in case of applicant fails to comply the norms of CEA(MSES)2010 and in case of any objection from any other Authority/Complaints

Yours faithfully,



Digitally Signed by : BHIMASHANKAR SHRIMANTHRAO BHINGOLI
Electrical Inspector
Bangalore Additional South

Signed Date : 06/01/2026

Note: This is a Digitally Signed Certificate and Does not require manual signature.

Please, Verify authenticity of this certificate by visiting www.kseel.gov.in and entering certificate number in Third party verification.

Copy To : SRI LAKSHMIVENKA TESHWARA ELECTRICALS
MADAPATTANA, ANEKAL TALUK, JIGANI HOBLI, HARAGADDE, BANGLORE, BANGALORE ADDE SOUTH, 560105
License No: 1CL06965BNU Valid Upto: 30/09/2029

HT PC TEST REPORT

SL No. 8127

8. Whether display parameters of ETV meter are as per BESCOM requirement : YES/NO

9. Seals Fixed :

Initial Readings of ETV Meter :

Sl. No.	Particulars	Lead	Plastic	Sticker
1.	Main Cover of Meter		BRM045343/ STI25189	
2.	Terminal Cover of Meter		BRM1424866	
3.	M.D. Reset knob		BRM1424867	
4.	Optical Port			
5.	T.T.B.		BRM1424868	
6.	Metering Cubical Door		BRM1424869	
7.	Window			
8.	CT / PT Chamber		BRM1424870	
9.	Cable Entry Chamber		BRM1424871	
10.	Incoming GOS			

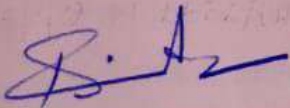
Cum. kWh (Import) 0.309
(Export) _____
Cum. kVAh (Lag) 0.304
Cum. kVAh (Lead) 0.062
Cum. kVAh 0.373
Date/Time #1/26 @ 12:20
Bill kWh (Import) 0.309
(Export) _____
Bill kVAh 0.373
Present MD 0000
Billing MD —
Anomaly 000
MD Reset Count 06
Cum. Demand 0.320
Bill P.F. —

10. a) Make SLV Transformer b) Voltage Class 11kV/A33
c) Transformer Capacity 500 kVA d) Current (HT/LT in amps) 26-24/666-7
e) Vector Group % Z A.50 % f) Sl. No. SLV/01/500/11

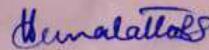
11. Generator Capacity _____

12. Observations The installation in metering cubicle precommission test were conducted, found all the test results satisfactory. The same installation may be serviced duly observing all the formalities as per the latest guidelines of corporate office strictly

Yours Faithfully,



Consumer / Representative
Signature with Seal



Asst. Executive Engineer (Ele.),

HT Rating Sub Division, R/S

BRAZ, BESCOM, Bangalore.

Copy submitted for kind information to :

- 1) Executive Engineer Elec., MT Division, BRAZ, BESCOM, Bangalore.
2) Executive Engineer Elec., O & M chandayana Division, BESCOM, Bangalore.



BANGALORE ELECTRICITY SUPPLY COMPANY LTD.

HT PC TEST REPORT

Office of the Executive Engineer (Ele)
MT Division, BRAZ,
Bangalore - 1. Ph : 22340226

No. EEMT / BRAZ / AEE / HTR South 799-800

To,
The Asst. Executive Engineer Elec.,
Tigani O&M Sub-division
BESCOM, Bangalore

Dated 7/01/26

SL No. **8127**

Sir,

Subject : Pre Commission Test of HT/EHT Installation.
Ref. : Your Letter No. AEE/J6m/AEE/7397 dt 6/1/26

The Pre-commission test was conducted on the H.T. Metering Cubical on _____ of the HT installation with the following details.

- Name & Address of the Consumer M/s professional Engineers, Bommasandra Tigani Link Road, plot no 100 part-2. Tigani S/O TLR-08M
- Contract Demand 250 KVA CTR-12.5/1A 3. Multiplication Constant 1250
- Source of 11 KV supply O-H/GOS/RMU/LBS _____ make _____
- Megger value with 5KV Meggar
 - HT-LT _____ M Ohm.
 - HT-Ground _____ M Ohm.
 - 500 V Meggar LT Ground _____ M Ohm.

6. Equipment Details :

	CT	PT	Meter Details	H.T. Metering Cubical Details
Make	<u>kalpa</u>	<u>kalpa</u>	Make <u>25011802</u> <u>Schneider Electric</u>	Make <u>Omega</u>
Class	<u>0.25</u>	<u>0.25</u>	Sl.No. _____	Sl.No. <u>25-12-3565</u>
Type	<u>WP</u>	<u>Earthed</u>	Year <u>2025</u>	Model <u>N-Soft</u>
Burden	<u>2.5</u>	<u>25</u>	Type <u>WR300BB11K485</u>	P.O.No. _____
Insulation Level	<u>15/38/95</u>	<u>15/38/95</u>	Volts <u>11KV/433</u>	Dt. <u>SLM N/56/0717842</u>
Ratio Available	<u>12.5/1A</u>	<u>11KV/43/110V</u>	Amps. <u>1AMP</u>	
Ratio connected	<u>12.5/1A</u>	<u>11</u>	Pulse/Unit <u>50000</u>	
Sl. No.	<u>5665</u> <u>5664</u> <u>5663</u>	<u>21526</u> <u>21525</u> <u>21520</u>	Class <u>0.25</u>	Dial Constant <u>1</u>
7. Ratio Test :	Tested <u>Good</u> Bad	Tested <u>Good</u> Bad		