

**BANGALORE ELECTRICITY SUPPLY COMPANY LIMITED**

(Wholly Owned Government of Karnataka Undertaking)

Email : cebraz@bescom.co.in

Ph. No. 080 23500117

No. CEBRAZ/SEO/AEE-1/20-21/

Encl:

Office of the

Chief Engineer Electy.,

Bangalore Rural Area Zone,

No. 1-4, 5th floor, Rajajinagar IT Park,

Bangalore-44. Date: 21-10-2020

To,

Sri B.N Dinesh Kumar & others

Attibele village, Attibele Hobli,

Anekal Taluk,

Bengaluru

Sir,

Sub: Arranging power supply to an extent of **937 KW (1102 kVA)** to proposed residential layout of **Sri B.N Dinesh Kumar, Sri Amarnath Nani, Sri R. Vasudev and Smt Leelavathamma** at sy No. 82/1, 82/3, 82/5, 92, 93/1, 94/2, 97/1, 97/2, 98, 99/1, 99/2, 100, 101/2, 101/3, 102/3, 109/2, 110, 111, 134/3, 136 & 107 of Attibele village, Attibele Hobli, Anekal Taluk, **Attibele sub-division, Chandapura division under self execution and DCW - Reg**

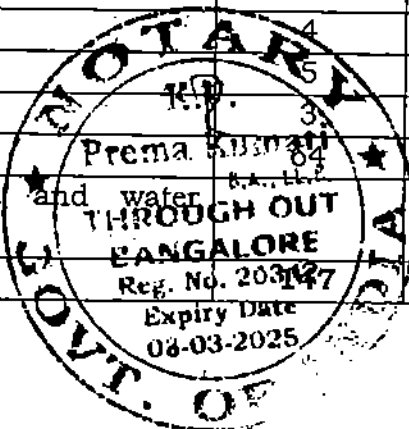
Ref: 1. SEE, RMGC Lr No.SEE/RMGC/EE(O)/AEE(O)/20-21/4819-20 dated 14-10-2020
2. Corporate office OM No. BESCOM/BC-35/GM(QS&S)/DGM-4/AGM-5/19-20/CYS-27 dated 17-03-2020

With reference to the above subject, as per the request of Superintending Engineer Ele., Ramanagara circle vide ref-1, approval is hereby accorded for Arranging power supply to an extent of **937 KW (1102 kVA)** to proposed residential layout of **Sri B.N Dinesh Kumar, Sri Amarnath Nani, Sri R. Vasudev and Smt Leelavathamma** at sy No. 82/1, 82/3, 82/5, 92, 93/1, 94/2, 97/1, 97/2, 98, 99/1, 99/2, 100, 101/2, 101/3, 102/3, 109/2, 110, 111, 134/3, 136 & 107 of Attibele village, Attibele Hobli, Anekal Taluk, **Attibele sub-division, Chandapura division under self execution and DCW**

The layout is sanctioned by STRR Planning Authority on 21-09-2019, the layout area is 9 Acres and 30.25 guntas with **147 Nos of sites**

The site dimensions are as follows:

Site dimension	No of units	Load per site in KW	Total load in kw
30x40	67	5	335
30x50	4	7	28
40x40	4	7	28
40x60	5	9	45
Commercial	3	15+7+7	29
Odd sites	84	7	448
Street light and water supply	1		24
Total	147		937



Regular source:

Line : Existing 11 KV F 19 feeder having peak load 120 Amps with Rabbit ACSR conductor

MUSS: 66/11 KV Attibele having peak load of 39.4 MW on Bank-2A with installed capacity of power transformer is 2x31.5 MVA

The following works are to be executed under self execution:

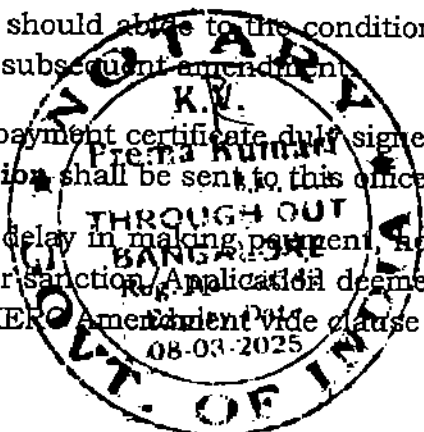
- Extension of 11 kV overhead line of F-19 feeder of 66/11 kV Attibele MUSS inside the proposed layout using Rabbit conductor for a distance of 2.20 kms.
- Providing 9 mtrs long RCC pole transformer structure with allied materials for erection of 3*250 KVA DTC for which EA to D (T), BESCOM has accorded approval vide Lr No. BESCOM/D(T)/EA/2020-21/915 dated 12-06-2020
- Extension of LT line inside the layout using Rabbit conductor for a distance of 10.7 kms
- Providing 48 Nos of street lights

The cost of the estimate is **Rs. 32,88,180/-** (Rs. 20,56,239/- towards self execution and Rs. 20,56,239/- towards DCW)

1. The extension of HT/LT lines and installing distribution transformer inside the layout as per the estimate and execution of work as per the BESCOM standard practice.
2. In future if the load of the layout increases more than 7500 KVA, the developer has to provide required dimension land as per KPTCL standard inside the proposed layout for construction of 11 KV substation under self-execution.
3. The applicant has to construct 11 KV HT and LT line inside the premises as per the BESCOM standards under self-execution.
4. You have to execute the works as per approved estimate under self-execution through a Licensed Electrical Contractor, under the supervision of BESCOM/KPTCL.
5. The applicant has to use LED bulbs for street lights inside the layout and compulsorily to install Timer switch to street light for security purpose.
6. The materials procured shall be in-accordance with the IE/BESCOM/KPTCL specifications and the materials shall be got inspected by Q S & S / Jurisdictional Executive Engineer Ele, before procurement. The copies of the invoices / bills of the materials purchased shall be submitted as proof of purchased from the approved vendors / dealers
7. You have to pay the following amounts through DD, drawn in favour of AEE, BESCOM, Attibele sub division within 90 days from the date of this intimation and Electrical inspectorate charges to DEI, Govt. of Karnataka.

- a. Rs. 3,20,878/- towards 10% SC on estimate cost of Rs. 32,08,785/- (excl'd GEI, Escom establishment charges as per Corporate office OM vide ref-2)
- b. Rs. 28,879/- towards CGST @ 9% on supervision charges
- c. Rs. 28,879/- towards SGST @ 9% on supervision charges
- d. Rs. 12,31,940/- towards DCW
- e. Rs. 1,64,409/- towards one time maintenance against 5% of total estimate cost (as per KERC clause 3.2, iii, Page No. 570) shall be paid after completion of the work.
- f. Rs. 14,797/- towards 9% CGST on one time maintenance charges
- g. Rs. 14,797/- towards 9% SGST on one time maintenance charges
- h. Augmentation charges if any shall be paid at KPTCL as per KPTCL norms.

8. For any KPTCL works such as providing switch gear, breakers etc., separate approval shall be obtained from KPTCL authority and necessary amount has to be paid.
9. The Distribution system with connected equipment shall be handed over to BESCO after completion of Works.
10. The major materials like Transformer, ACSR conductor, Metering cubicle, HT UG cable etc., shall be procured from the BESCO approved vendors and other materials may be procured from authorized dealers /approved vendors. You have to use only Polymer insulators as per the corporate circular no. BESCO/BC-9/CGM (CA)/DGM(CA-3)/F-752/13-14/CYS-113 dtd 29-8-13.
11. Guarantee shall be furnished for a period not less than one year for the materials used for the works. Guarantee for period not less than one year for the quality of work carried out from the date of taking over the lines and equipment's by BESCO.
12. Approval of the Electrical Inspectorate shall be obtained for the electrical equipment and lines before Commissioning as per the KERC norms.
13. BESCO is not responsible in whatsoever manner regarding any legal disputes that may arise at later stage.
14. Any modification in the existing system shall be at the cost of developer with prior approval of the competent authority. Suitable safety clearance shall be maintained for the Electrical lines in accordance with the IE rules.
15. NOC from concerned authority (PGCIL/KPTCL) shall be obtained whenever EHV lines pass in the premises.
16. You should clear the outstanding arrears of the installations inside the premises, if any.
17. You should abide to the conditions of supply as per prevailing electricity act in force with subsequent amendment.
18. The payment certificate duly signed by the Assistant Executive Engineer, Attibele sub division shall be sent to this office for issuing Administrative approval.
19. Any delay in making payment, not fulfilling the above conditions within 90 days, the power sanction/ Application shall be deemed to be cancelled as per the conditions stipulated in the KERC Amendment vide clause No. 4.03 (ii)



20. You have to pay any variation / difference of charges payable to BESCOM/ KPTCL in future as per KERC subsequent amendments.

NOTE: For any 765/400/220/66/11 KV lines passing adjacent/ near by/on the premises, mandatory clearance certificate should be obtained from the competent authority by the developer / concerned EE of BESCOM before servicing of the installation. In case of any deviation in this regard, the concerned officers will be held responsible.

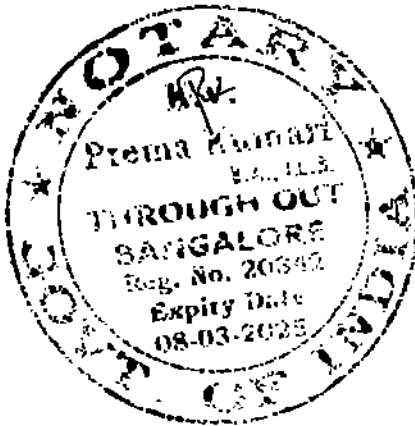
Yours faithfully,

[Signature]
Chief Engineer/Electy.,
BRAZ, BESCOM

Copy to:

1. The Superintending Engineer Ele., C, O & M, Ramanagara circle, BESCOM, B'lore.
2. The Executive Engineer Ele., C, O & M, Chandapura Division, BESCOM-
3. The Asst. Exe. Engineer Ele, C, O&M, BESCOM, Attibele sub division to furnish the details of Payments made within three days from the date of payment by the applicant.

AEE-1/MF/OC



CERTIFIED THAT THIS
IS A TRUE COPY
[Signature]
K.V. PREMA KUMARI
B.A., LL.B.
ADVOCATE & NOTARY
GOVT. OF INDIA
Reg. No. 20342
Expiry Date : 08-03-2025
No. 25, D.M. Chamber, 3rd Stage,
3EML Layout, Rajarajeshwari Nagar,
BANGALORE - 560 094.

05 SEP 2024

Estimate No. AE/Q. B. H/ATB

Estimate for Electrification of newly formed Residential Layout to an extent of 912 KW including street light and water supply installations in favour of Sri.B.N dinesh Kumar, Sri.R. Amarnathani, Sri R. Vasudev and Smt Leelavathamma at Sy Nos 82/1,82/2,82/3,92,93/1,94/2,97/1,97/2,98,99/1,99/2,100,101/2,101/3,102/3,109/2,110,111,134/3,136 and 107 of Attibele Village, Attibele Hobli, Anekal Taluk in Attibele O&M of Attibele Sub division (Under Self Contribution and Deposit Contribution Works).

Part A: Tapping and Extension 11KV line of F-19 feeder of 66/11KV Attibele MUSS inside the Proposed Layout using Rabbits ACSR							
Sl.No	Name of the Materials	Unit	Qty	Material cost		Labour Charges	
				Rate	Amount	Rate	Amount
1	DP Structure with RCC Pole 9 Mtr long, 145 kg WL	Set	1	17450	17450	3578	3578
2	RCC Poles 9 mtrs long, 145kg WL	Nos	17	6258	106386	1166	19822
3	11KV 50kV polymeric Pin Insulators	Nos	12	180	2160	0	0
4	11KV, 45kV polymeric Disc Insulators	Nos	19	164	3116	0	0
5	11KV Horizontal & arm with ITES Support, clamps, Bolts and Nuts	Set	25	444	11100	106	2650
6	Spiral Earth Electrode	Nos	17	165	2805	61	1037
7	Rabbit ACSR Conductor	Kms	7.70	16497	127026	2869	6317
8	11KV, 400 Amps, Double Break GOS with H Frame	Nos	1	21269	21269	987	987
9	Miscellaneous expenses				1000		500
Total Cost of Part A					253719		34886
PART-B: Providing 9 mtrs long RCC Pole Transformer Structure with allied Materials for erection of 7x250KVA Distribution Transformers on Concrete Bed							
Sl.No	Particulars	Unit	Qty	Material Cost		Labour Cost	
				Rate	Amount	Rate	Amount
1	9 mtr RCC DP Transformer Structure (Using 9 Mtr RCC Poles)	Set	3	30213	90639	4662	13986
2	Construction of platform with size stone, cement concrete for erection of 250 KVA Transformer/Metering cubicle/Heavy Structure Equipment	Per structure	3	0	0	26,401	79,203
3	11 KV, 50kV Polymeric Pin Insulator (24mm Dia FRP Rod)	Nos	0	180	1,620	0	0
4	11KV 45 kV Polymeric Insulator	Nos	9	164	1,476	0	0
5	Cur Set Complete with No.15 strain insulator & Concreting materials	Set	6	810	4,980	390	0
6	Earthing materials pipe type for grounding Single Electrode with accessories	Set	9	1,501	13,509	631	5,679
7	Rabbit ACSR Conductor for jumps	KMs	0.10	16,497	1,650	2,869	287
8	Alkathene Tube 19mm Dia and in coils of 30 Mtrs	Coils	3	458	1,374	0	0
9	GI Wire 8 SWG	Kgs	15	66.78	1,002	0	0
10	Cur Wire 7/10 SWG	Kgs	30	63.14	1,894	0	0
11	11KV Solid Core Type HG Edge Unit	Set/3 Nos	1	1,501	2,251	755	465
12	11KV, 200 Amps, Single Break GOS with H Frame	Nos	1	21,269	21,269	910	2710
13	6.11 Transformer Box for 250 KVA with MCCB	Nos	1	1,501	1,501	501	1503
14	6.11 Transformer (From DTC to LT Line via 6.11 LT Transformer)	Nos	1	1,501	1,501	501	1503
15	1 Protection Kit for 250KVA DMC, LL, S.	Nos	1	1,501	1,501	501	1503
16	Lead Wire 740 Sqmm	Mtr	13,986	13,986	13,986	501	1503
17	Heavy Duty Long Barrel Copper Lugs 240 Sqmm	Nos	13,986	13,986	13,986	501	1503
18	Heavy Duty Long Barrel Copper Lugs 240 Sqmm	Nos	13,986	13,986	13,986	501	1503
19	Heavy Duty Long Barrel Copper Lugs 240 Sqmm	Nos	13,986	13,986	13,986	501	1503
20	Heavy Duty Long Barrel Copper Lugs 240 Sqmm	Nos	13,986	13,986	13,986	501	1503
21	6.11 Metering Box with CT and necessary wiring for installing CT Meter	Nos	1	4,726	14,178	566	1698
22	6.11 Electronic Tri-Vector Meter 5A, Class 0.5/1.0 accuracy	Nos	1	7,575	7,575	694	2082
23	11KV Lightning Arrester, Metal Oxide, 9kV, 5kA Polymeric Type with ground disconnector	Set/3 Nos	1	1,115	4,005	78	234

Assistant Engineer (Elec)
BESCOM, Attibele, O&M Unit
Attibele Sub Division, Bangalore

5 SEP 2024

24	PVC Insulation Tape in rolls of 10 mtrs	Nos	3	140			
25	Control/Danger Board				456	28	148
26	Anti Climbing Device (12mtrs GI Barbed Wire) Lumpsum	Kg	6	76	1000		500
27	Miscellaneous expenses	L/s			286,352		114,856

Total Cost of part B

PART-C: Extension of LT Overhead line(3 Phase, 5Wire) Inside the layout Premises and Providing Street Light Metering.

Sl.No	Particulars	Unit	Qty	Material Cost		Labour Cost	
				Rate	Amount	Rate	Amount
1	9 mtrs long RCC Poles 145KG WL	Nos	48	6258	300384	1166	55968
2	4 pin Cross Arms, with pole clamps, Bolts and nuts	Nos	78	277	21716	106	8268
3	2 pin Cross Arms, with pole clamps, Bolts and nuts	Nos	78	166	12948	106	8268
4	1.1KV Pin-Insulators with GI Pins	Nos	175	48	8400	0	0
5	No. 8 Strain Insulators	Nos	220	16	3520	0	0
6	Rabbit ACSP Conductor	Kms	10.7	36497	390518	2897	30998
7	Three Phase Distribution box for 6 Connections	Nos	25	2128	53200	592	14800
8	Guy Set Complete	Set	18	830	14940	190	3420
9	PVC wire 16 sqmm for Service Mains	Coil	60	2341	140460	0	0
10	PVC wire 10 sqmm for Street lights	Coil	16	1719	27504	0	0
11	LED Fittings with LED Tube	Set	48	1000	48000	194	9312
12	Automatic Switches for Street light	Nos	3	2245	6735	380	1140
13	GI bracket for LED fittings	Set	48	364	17472	85	4080
14	Street light metering box made of SMC	Nos	3	5984	17862	625	1875
15	Miscellaneous expenses				1000		500
Total Cost of part- C					1064479		142229

Abstract of Self Execution Works

Sl.No	Particulars	Material cost	Labour cost
1	Cost of part A	253,719	34,886
2	Cost of part B	286,352	114,856
3	Cost of part C	1,064,479	142,229
	Total:	1,604,550	291,971
4	Special Locality Allowance @ 20% of Labour Charges		58,394
5	Contingencies @ 2% on total Material and Labour Charges		37,930
6	ESCOM Establishment cost @ 20% on labour charges		58,394
7	Govt. Electrical inspectorate charges		5,000
	Estimate Cost under self Execution		2,056,239

Part D:- Erection of 3x250KVA, 5 Star rated Distribution Transformers under DCW Scheme

Sl.No	Name of the Materials	Unit	Qty	Material Cost		Labor Charges	
				Rate	Amount	Rate	Amount
1	250 KVA Distribution Transformer, 11KV/433 Volts with oil 5 star Rated	Nos	3	38634	115902	1502	4506
2	Miscellaneous				1000		500
	Total Cost of Part-D				116902		5006

Abstract of Deposit Contribution Work Portion

Sl.No	Particulars	Material cost
1	Material cost	116902
2	Labour cost	291971
3	Special Locality allowance @ 20% on labour charges	58394
4	Total Labour Charges	350365
5	ESCOM Establishment cost @ 20% on labour charges as applicable	70073
6	GST at 18% on Total Labour Cost	1,080,657
7	Contribution towards EPF & ES @ 17.75% on Total Labour charges	621,657
8	Transportation cost from store to site @ 2% on material cost	23,225
9	Contingencies @ 2% on total material & Labour Charges	23,325
10	Govt. Electrical inspectorate charges of DTC(Rs 5000/3Nos)	15,000
11	Deposit Contribution Works Cost in Rs	1,231,940
	Grand Total	3,288,180

Assistant Engineer (Elec)
BESCOM, Attibele, O&M Unit
Attibele Sub Division, Bangalore

Certificate: Certified that I have personally visited the spot and prepared this estimate using the current schedule of rates 2018-19 for the most safe and economical way of executing the work.

Report :-

This estimate amounting Rs. 3,288,180 Only has been prepared for

Estimate for Electrification of newly formed Residential Layout to an extent of 937 KW including street light and water supply installations in favour of Sri.B.N dinesh Kumar, Sri.R. Amarnathamani, Sri R.Vasudev and Smt Leelavathamma at Sy Nos 82/1,82/3,82/5,92,93/1,94/2,97/1,97/2,98,99/1,99/2,100,101/2,101/3,102/3,109/2,110,111,134/3,136 and 107 of Attibele Village, Attibele Hobli, Anekal Taluk in Attibele O&M of Attibele Sub division (Under Self Execution and Deposit Contribution Works).

The above developer has formed the residential lay-out which consists 147 Nos.sites with total area of 09 Acre 30.25 Guntas in Attibele o&M Attibele sub-division and Applied for electrification of the same.Under the circumstances the following proposals have been made to cater the load, Hence total load will be 937 KW considering it is an Independent lay-out.

Note: Applicant Obtained the Approval from BESCOM, Corporate Office vide ref:BESCOM/VD(T)/EA/2020-21/915 Dated 12.06.2020 for Providing 3*250KVA, 5 Star rated Transformers Instead of 100KVA Transformers for Electrification of the proposed layout under Deposit Contribution Works.

Proposals:

The following Proposals are made under self execution works to cater the required load.

- 1 It is Proposed to tap and Extend the 11KV Overhead Line of F-19 feeder of 66/11KV Attibele MUSS which is passing Infront of the proposed layout by providing 9Mtrs long RCC DP Structure with 400A D/B GOS at Point "A".
- 2 It is proposed to extend 11KV line from Proposed 9Mtrs long RCC DP Structure at point 'A' to proposed Transformer Centres at Points 'B', 'C' and 'D' inside the layout premises using 17 Nos of 9 Mtrs long RCC Poles and Rabbit ACSR Conductor to a distance of 700 mtrs(Average Span of 35 Mtrs).
- 3 It is proposed to provide 03 Nos of 250KVA 5 Star Rated Distribution Transformers using 9Mtrs long RCC Transformer DP Structure and RCC Concrete Platform at Point 'B', 'C' and 'D' as shown in Sketch.
- 4 It is proposed to run LT Overhead line using 48 Nos of 9 Mtrs long RCC Poles and Rabbit ACSR Conductor to a distance of 10.7 KMtrs(Average Span of 35 Mtrs) and Proposed to provide 25 Nos of Three Phase Distribution boxes. It is proposed to provide 48 Nos street light points for street light control using 10 Sqmm PVC Wire.It is also Proposed to provide 03 Nos of Automatic Control Switches for Automatic switching OFF/ON of Street Lights.
- 5 The proposed load shall be catered on F-19 Feeder of 66/11KV Attibele MUSS having a peak load of 120 Amps.
- 6 **Load Calculation is as follows**

Site dimension	No. of sites	Requested Load in KW/Site	Total load in KW
9.14Mtrs x 12.11Mtrs	67	5	335
9.14Mtrs x 12.24Mtrs	4	7	28
12.19Mtrs x 12.24Mtrs	4	7	28
12.19Mtrs x 18.29Mtrs	5	9	45
Commercial	3	15*7*7	29
Godown	64	7	448
Total	147		913
Street Light	48	0.08	4
Water Supply	2	10	20
Total			937
			937 KW

It is Certified that

1. There is no IP sets existing in this layout.
2. There is no long disconnected installation existing in this layout.
3. There is no lake inside/near to this layout.
4. This is an Independent Layout
5. There is no LT/HT/EHT lines crossing in this layout.

The sketch, HTVR, & Technical details of the station has been enclosed for kind reference. All the necessary materials has been provisioned in this estimate. Hence this estimate kindly to be sanctioned at the earliest.

Asst. Executive Engineer (Elec)
Attibele O&M
Attibele Sub-Division

Executive Engineer(Ele)
BESCOM, Chandapura Division

Asst. Executive Engineer (Elec)
BESCOM, Attibele Sub-Division,

BANGALORE ELECTRICITY SUPPLY COMPANY LIMITED

(Wholly owned by Govt. of Karnataka)

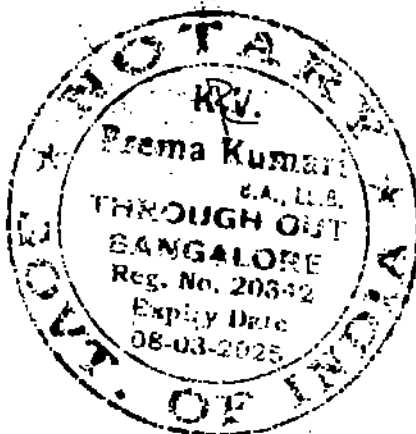
No: AEE(Ele)/ATB/AE(T)/2021-22/ 1027.

:: OFFICE OF THE ::
Assistant Executive Engineer (Ele),
C,O&M, Sub-Division,
BESCOM, Attibele Sub-Division,
Attibele

Date: 3-9-2021

TO WHOM SOEVER IT MAY CONCERN

The Electrical work connected to Electrification work of Sri Dinesh Kumar, Sri R.Amarnath @ Nani, Smt Leelavathamma, Sri Vasudev ,Sy No 82/1, 82/3, 82/5, 92, 93/1, 94/2, 97/1, 97/2, 98, 99/1, 99/2, 100, 101/2, 101/3, 102/3, 109/2, 110, 111, 134/3, 136 & 107, Attibele Hobli, Anekal Tq, Bangalore District is Completed as per the intimation given by Superintending Engineer (Ele), Ramanagara Circle, Bangalore vide letter no CEBRAZ/SEO/ AEE-1/20-21/2970-73 dt 21/10//2020 and Work order No EEE/ CDP/ AEE(O)/ AE(T)/21-22/3375-77 Dt 28/07/2021. This work completed through Class 1 Electrical Contractor and taken Layout Electrification and 1x100KVA Transformer approval from Deputy Chief Electrical Inspector Vide Approval No ACEI/BS/DCEI/AE(2)/TEC/F-1/2609-12/2021-22 dated 01/09/2021 and residential layout charged with 1x100KVA Distribution Transformer



**CERTIFIED THAT THIS
IS A TRUE COPY**

K.V. Prema Kumari
K.V. PREMA KUMARI
B.A., LL.B.

**ADVOCATE & NOTARY
GOVT. OF INDIA**

Reg. No. 20342
Expiry Date : 08-03-2025
Assistant Executive Engineer (Ele)
BESCOM, Attibele Sub-Division,
No. 25, D.M. Channarayana, Attibele
BEML Layout, Rajarajeshwari, Attibele
BANGALORE - 560 098.
BESCOM, At.
Attibele.

05 SEP 2021

GOVERNMENT OF KARNATAKA
(Electrical Inspectorate)

Lr. No. ACEI/BS/DCEI/AEI(2)/TEC()/E-1 2609-12 | 2021-22

Date : 01/09/2021

Ack No : EI000110352552

GSC No :

Deputy Chief Electrical Inspector, Bangalore South
O/o Additional Chief Electrical Inspector, Bangalore
South, No. 53/2, Behind Nijagunakshetra, Bull temple
Road, Basavangudi, Bangalore-19
Phone No :080-26608675

01 SEP 2021

✓

Sri Dinesh Kumar Sri Amarnath Nani Sri R. Vasudev

Sy No 82/1,82/3,82/5,92,93/1,94/2,97/1,97/2,98,99/1,99/2,100,101/2,101/3,102/3,109/1,110,111,134/3,, Attibele,
Hobli, Anekal Taluk,Attibele

Bangalore, BENGALURU(District), ANEKAL(Taluk)

Karnataka, India-562107

Sir,

Sub : Approval of electrical installation pertaining to 1x100KVA Transformer out of 3x250KVA Transformer for the
residential Layout Sri Dinesh Kumar Sri Amarnath Nani Sri R. Vasudev Sy No 82/1,82/3,82/5, Attibele, Attibele,
Attibele, Attibele, BANGALORE SOUTH 2(District), BANGALORE SOUTH 2(Taluk) - 562107

Drawing Ref No : EI000110345406

Ref : EI000110352552

With reference to the above, approval is hereby granted for energizing the electrical installation at [Sri Dinesh Kumar
Sri Amarnath Nani Sri R. Vasudev with Sy No 82/1,82/3,82/5, Attibele, Attibele, Attibele, Attibele, BANGALORE SOUTH
2, BANGALORE SOUTH 2 - 562107] under Regulation No. [43] of Central Electricity Authority (Measures relating to
Safety and Electric Supply) Regulation, 2010 as per details enclosed.

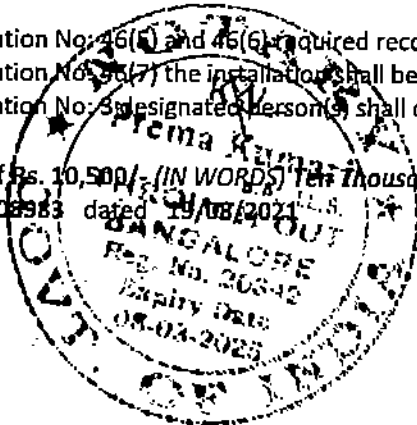
This approval is strictly subject to your full compliance with the relevant provisions of the Central Electricity Authority
(Measures relating to Safety and Electric Supply) Regulation, 2010 (as amended to date) in every respect.

Note :
approved

Conditions :

- As per Regulation No. 46(1) and 46(6) required records shall be maintained.
- As per Regulation No. 36(7) the installation shall be maintained and operated in a condition free from danger.
- As per Regulation No. 31 designated person(s) shall operate and carry out the work on electrical lines and apparatus.

Inspection fee of Rs. 10,500/- (IN WORDS) Ten thousand Five hundred only paid vide Challan Ref. No:
EL0821004300003983 dated 19/08/2021



CERTIFIED THAT THIS
IS A TRUE COPY

R.V. PREMA KUMARI
B.A., LL.B.

ADVOCATE & NOTARY
GOVT. OF INDIA
Reg. No. 20342
Expiry Date : 08-03-2025
No. 25, B.M. Chamber, 3rd Stage,
BEML Layout, Rajarajeshwari Nagar,
BANGALORE - 560 092.

05 SEP 2024

Deputy Chief Electrical Inspector
Bangalore South
Bangalore

Ack No : EI000110352552

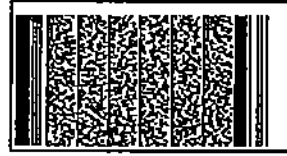
Details of Equipments:

1) 1X100 KVA, 11KV/433V Transformer (Oil Type):

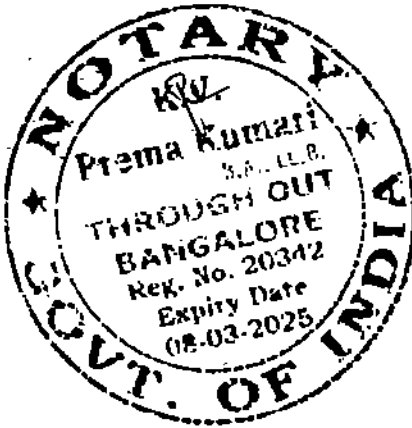
- 1) HT Switchgear: D.P Structure with Lightning Arrestors, H.G Fuse and 200A GOS.
- 2) HT Cable : Overhead Line, Rabbit conductor, No.1 ACSR, Length:- 1 K.m.
- 3) Transformer : KAVIKA, 1x100 KVA, 11KV/433V, oil type, (4 Star rated), Sl.No:2421020756
- 4) LT Cable : 1) 3.SCX4RX185 Sq.mm. UG Cable: Length:- 0.016 km.
2) Overhead Line, Rabbit conductor, No.1 ACSR, Length:- 2.5 K.m.
- 5) LT Switchgear: MCCB, 250A, ABB.
- 6) LT Load : 937 KW

This approval is Subject to the Conditions cited below:

1. This approval is strictly restricted to the Sanctioned Floors Only.
2. Any type litigations by Private/ Public or any other Authorities, Responsibility lies with applicant only.
3. Comply the norms of any other Licensing/Approving authorities.
4. The approval accorded is as per safety provisions of CEA, Regulations 2010. It shall not be considered for any type of bill payments. Bill shall be paid after obtaining the joint inventory report from BESCOM/Concerned Authorities after taking the actual measurements, equipment bills etc.
5. Drawing approval shall be obtained for the D.G. sets before installation and commissioning approval is to be obtained before running the DG set.
6. The erection permission to install the lifts and license to run the lifts shall be obtained from the competent authority of this Department.
7. Any addition / alteration to the installation shall be got approved from this department.
8. BESCOM shall service the floors/ flats approved by the BBMP/BDA/Concerned CMC Authorities.



Digitally Signed by : basur subramanya
Deputy Chief Electrical Inspector
Bangalore South
Signed Date : 01/09/2021



Copy submitted to:

1. The Additional Chief Electrical Inspector, Bengaluru South, Bengaluru, for kind information

Copy to:

2. The Executive Engineer (EI), O & M Division, BESCOM, Chandapura Bengaluru
3. The Assistant Executive Engineer (EI), Attibele SubDivision, BESCOM, Bengaluru, for infn.,
4. O/c &
5. M/c.