

installation. In case of any deviation in this regard concerned officers will be held responsible

Yours faithfully,

S. R. Anand

Superintending Engineer (Ele),
Ramanagara Circle.

19. The single pole/two poles structure required for housing the transformers be erected suitably, preferably in the center of 3m X 5m area earmarked in such a way that no portion of the structure or line materials project outside the site area.
20. All the Major materials shall be procured from the BESCO approved vendors and other materials may be procured from authorized dealers of approved vendors of BESCO. The materials to be used in self execution works especially cables, cable jointing accessories, transformers, GOS, DOLO and 11 KV pin/disc insulators etc., shall be of BESCO approved makes only and should be inspected through TA&QC or Jurisdictional Executive Engineer (El.), as the case may be.
21. Guarantee shall be furnished for a period of not less than one year for the materials used in the works as well as for the quality of work carried out from the date of taking over the lines and equipments by BESCO/ KPTCL.
22. Proof of having purchased the materials used for execution of works from the reputed firm will be verified wherever necessary.
23. You have to furnish the approval of Electrical Inspectorate for new HT / LT lines / DTCs etc., whichever applicable.
24. The BESCO / KPTCL is not responsible in whatsoever manner regarding any of legal disputes that may arise at a later stage.
25. After payment of above charges and conditions to be fulfilled, the administrative approval will be issued from this office.
26. For all EHT and HT / LT lines passing through the layout safety clearance to be maintained (statutory) or shifting of existing lines to be done at your own cost only.
27. You have to produce NOC from respective PGCIL/KPTCL, In case if any EHV lines passes in the layout before availing power supply to the layout.
28. **You should clear the out-standing arrears if any.**
29. You have to provide additional infrastructure required as and when there is increase in load by the individuals in the layout.
30. You should abide by the conditions of supply of electricity 2004 in force with subsequent amendment.
31. In case, if the applicant fails to meet the above conditions to arrange power supply the intimation letter is deemed to be cancelled.
32. **You have to pay any variation / difference of charges payable to BESCO in future.**

Note: For any 765/400/220/66/11 KV lines passing adjacent/nearby/on the premises, mandatory clearance certificate should be obtained from the competent authority by the developer / concerned EE of BESCO before servicing of the

installation. I
responsibility

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9. All the works shall be carried out through super grade Electrical licensee holder under the supervision of KPTCL and BESCOM at your own cost.
 10. You should install the necessary transformer at your end to receive power and step it down to the required distribution voltage for your installation.
 11. You are liable to pay the tariff minimum charges from the date of commencement of supply (i.e. actual date of availing of power supply OR expiry of 90 days' notice period issued by BESCOM whichever is earlier) as indicated in the agreement even if you fail to avail power supply.
 12. **11 kV** system shall be as per KPTCL/ BESCOM standard practices.
 13. The entire Distribution system with connected equipment will be taken over by KPTCL/ BESCOM after completion of works.
 14. All the major materials like transformer, ACSR conductor, Metering cubicle, HT UG cable, LT UG cable, 11 kV Pin insulators and 11 kV single / double break GOS shall be procured by the agencies only from the BESCOM approved vendors and other materials may be procured from authorized dealers of approved vendors to BESCOM. You have to utilize only Polymer insulators as per corporate circular vide Ltr no. BESCOM/BC-9/CGM(CA)/DGM(CA-3)/ F-752/13-14/CYS-113 dtd 29-8-13.
 15. The materials used shall confirm to ISI/BESCOM/KPTCL specifications and the materials procured should be got inspected before commencing of work by concerned Executive Engineer, BESCOM
 16. You shall submit copies of the invoices / bills in respect of materials purchased by you for proof of having purchased the materials from the approved vendors / dealers.
 - a. "Suitable and easily accessible space near the main entrance shall be provided at a height of 0.6 meters to 1.6 meters above ground level for energy metering at the ground floor/cellar floor for housing the licensee's metering equipments. Separate circuit for each installation shall be laid and terminated at the common point of supply. The panel board and bus bar arrangements shall be as approved by the licensee which shall be arranged by the applicant at his cost".
 - b. All the papers required to be submitted to inspectorate office shall be routed through section officers and sub-divisional engineers.
 - c. Triple pole Isolating Switch with fuses shall be provided after HT Metering Cubicle
 17. If you are not desirous of availing the power supply, the amount paid towards Initial Security Deposit, Meter Security Deposit will be refunded on application, after deducting ten percent of the total amount paid by you.
 18. The metering equipment to be installed should be conspicuously visible and at the main entrance to the premises preferably with an independent entrance.

3. The tariff applicable to your installation will be HT 5 as per the prevailing power tariff.
4. You have to pay the following amount in the form of DD in favour of AEE, BESCOM, and **Chandapura Sub-division** within 90 days from the date of this intimation letter.

Sl No	Charges	Tariff	RR No	Existing load	Additional load	Total load
1	ACC	HT-5	CHTPHT-16990	400KVA	600KVA	1000KVA
ACC for existing load 400KVA					13,54,752	
ACC for Total load 1000KVA					77,99,277	
ACC to be collected for 600KVA(additional)					64,53,525	
2	Demand Charges	HT-5	CHTPHT-16990	400KVA	600KVA	1000KVA
Demand Charges for existing load 400KVA					1,56,975	
Demand Charges for Total load 1000KVA					9,26,387	
Demand Charges to be collected for 600KVA(additional)					7,69,412	

Deposits	Amount	CGST	SGST	Total Amount
ACC Charges	64,53,525	0	0	64,53,525
Demand Charges	7,69,412	0	0	7,69,412
5% Supervisory Charges on estimate cost Rs.48,615/-	2431	218.7	218.7	2869
Total				72,25,806

5. Execute an **H.T. Power agreement** in prescribed format for additional **600 KVA (Existing - 400 KVA, Total- 1000 KVA)**, Submit the contractor's completion - cum test report along with a list is duplicate showing details of machinery, make, capacity and the layout plan of your premises within which you intend to use the power. The capacity of any individual machinery / equipment installed / connected shall not be more than the contract demand.
6. The approval for your installation by Electrical Inspectorate (test and commissioning Certificate) should be produced for servicing of your installation.
7. Submit **Self-Execution Agreement** in the prescribed format on Rs. 200/- stamp paper.
8. **You have to give an undertaking to BESCOM that not to engage child labor in your factory / Commercial installation and consent to disconnection power supply to the installation in case of Violation of child labor act 1986 and clause 24 of K.S.C.E act 1961 / Factory act 1948.**



BANGALORE ELECTRICITY SUPPLY COMPANY LIMITED

(Wholly owned Government of Karnataka Undertaking)

No: SEE/RMGC/EE(O)/AEE(O)/23-24/

E-mail: sermgc.work@gmail.com

Ph No: 080-28488723 7231-33

BESCOM GST NO: 29AACCB1412G1Z5

BESCOM PAN No-AACCB1412G

Office of the
Superintending Engineer (Ei)
(C,O&M), BESCOM, Ramanagara Circle,
#285, L.J Arcade, Jnanabharathi layout,
2nd stage, Valagerhalli,
100 feet double road,
Near Shrike apartment,
Kengeri satellite town,
Bangalore-560060.

DATE: 18 DEC 2025

To,
M/s Gulam Mustafa Enterprises Pvt Ltd
at Sy. No. 18/1 & others,
Thirupalya & Margondanahalli Village,
Anekal Taluk in
Chandapura Sub-Division

Sir,

Sub: Arranging additional HT power supply from 400 KVA to 1000 KVA (existing 400KVA-additional 600 KVA=Total 1000KVA) to an existing Temporary HT installation bearing R.R. No-CHTPHT-16990 Under HT5 in favor of M/s Gulam Mustafa Enterprises Pvt Ltd at Sy. No. 18/1 & others, Thirupalya & Margondanahalli Village, Anekal Taluk in Chandapura Sub-Division-Under Self Execution- Reg

Ref. EEE/CDP/AEE(O)/AE-T/25-26/9911-12 Date:17.12.2025

BESCOM is pleased to sanction additional power supply to an extent of 600 KVA HT power supply under HT5 (Existing - 400 KVA, Addl- 600 KVA Total - 1000 KVA) on temporary basis to an existing Temporary HT installation bearing R.R. No-CHTPHT-16990 Under HT5 in favor of M/s Gulam Mustafa Enterprises Pvt Ltd at Sy. No. 18/1 & others, Thirupalya & Margondanahalli Village, Anekal Taluk in Chandapura Sub-Division-Under Self Execution subject to the following conditions:

- 1. Regular Source:** Supply will be arranged from F-13 feeder from Yarandahalli 220/66/11kV MUSS having peak load of 144Amps.
- 2.** The Executive Engineer Ele., Chandapura division has to obtain the approval for the power supply feasibility from the KPTCL Authority and submit along with the payment certificate.