

**BANGALORE ELECTRICITY SUPPLY COMPANY LIMITED****ಬೆಂಗಳೂರು ವಿದ್ಯುತ್ ಸರಬರಾಜು ಕಂಪನಿ ನಿಯಮಿತ**

CIN: U04010KA2002SGC030438
 Website: www.Bescom.org
 Email: sekolar@bescom.co.in, Seklrcircle.work@gmail.com
 Phone No: 08152-220642
 No: SEE/EE (O)/AEE (T)/AE-T/2025-26/ 8304-06
 Enclosed:

Office of the,
 Superintending Engineer (Ele),
 C, O & M Circle, BESCOM, Kolar.
 Date: 6 FEB 2026

To,
 Sri. M N Srinivas,
 S/o Sri. Narayanappa,
 At Khata No. 99, Seethapanahalli Village,
 Malur taluk.

Sir,
Sub: Arranging Power Sanction by to an extent of 63KWs as per MS reg-9 Under Self-Execution.
Ref: 1. Re-submission Ltr No. EEE/AEE (O)/AE-1/KGF/2025-26/10704-05 Dated: 04.02.2026.
 2. Application No: 1243101260489.

With reference to the above, Application registered in Malur sub division, requesting for arranging power supply to an extent of 63KWs under LT-1 & LT-3 tariff in favor of Sri. M N Srinivas S/o Sri. Narayanappa At Khata No. 99, Seethapanahalli Village in Shivarapatna Section of Malur Sub-division, KGF Division as per MS reg-9.

Subject to the following Terms & Conditions:

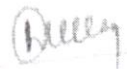
- Power Sanction is valid for 90 days from this date.
- The Proposed load will be arranged under LT secondary 3 Phase 430 Volts to M S Building by providing 1X100KVA Transformer under Self-Execution.
- You have to provide LED bulbs in place of incandescent bulbs vide circular no: BESCOM/BC-9/1554/2010-11/4-5-2010 and also with solar heating system vide circular no: BESCOM/BC-9/414/2008-09/19-03-2010.
- Tariff applicable to your installations will be LT-1 & LT-3.
- Please enter in to an agreement with the BESCOM in the format prescribed and available in the application booklet.
- **You are requested to pay the following within 90days from this date, failing which this intimation will be deemed to be cancelled.**

S.No.	Details	Amount to be paid	Remarks
1.	Supervision Charges 5% on Estimate cost of Rs. 4,07,856/- (Excluding DEI+Employees cost)	Rs. 19,893/-	Nineteen Thousand Eight Hundred and Ninety Three Only.
2.	ISD Charges	LT-1 01KWs*35No = Rs. 820/-*35Nos LT-3 10KWs*01No = Rs. 16,340/-*01Nos 04KWs*01No = Rs. 6,540/-*01Nos 02KWs*02No = Rs. 3,270/-*02Nos 01KWs*10No = Rs. 1,640/-*10Nos	<ul style="list-style-type: none"> • Eight Hundred and Twenty Each. • Sixteen Thousand Three Hundred and Forty Only. • Six Thousand Five Hundred and Forty Only. • Three Thousand Two Hundred and Seventy Each. One Thousand Six Hundred and Forty Each.
3.	Material Inspection Charges	Rs. 5,000/-	Five Thousand Only.
4.	Transformer Testing Fees	Rs. 1,000/-	One Thousand Only.
5.	Supervision charges	Rs. 250/-	Two Hundred and Fifty only.

- As per BESCOM Circular: BESCOM/CGM(OP)/DGM(op-1)/AGM(Op-3)/AE-1/BC-05/2023-24/CYS-124 Dt 17.02.2024. to pay the Transformer Testing fee: Rs.1,000/ + GST 18%, Head of account:62-930 payable at: Division office, where the Transformers are tested.
- The above deposits are to be paid through DD in favour of Assistant Executive Engineer (Ele), C, O & M of **Concerned sub division.**
- Produce Payment Certificate duly certified by AAO/ Sr. Assistant with regards to deposit collected accounted and remitted to BESCOM accounts and by the Assistant Executive Engineer (Ele), C, O & M **Malur sub division**, for verification and further action.
- **Vide circular no: BESCOM/CGM(OP)/DGM(OP-3)/2024-25/CYS-95 Dt: 15.02.2025, You have to purchase and provide necessary no. of Single/Three Phase Smart Meters from BESCOM approved outlet with sealing facility.**
- **It is instructed to follow the guidelines issued Vide Letter No. CGM(P)/DGM-3/BC-05/F-341/25-26/CYS-02 Dated: 04.04.2025.**
- The Materials procured from approved vendor for this work shall be got inspected from the Assistant Executive Engineer(Ele), Q, S & S BESCOM Kolar, before they are used in the field
- Copies of the invoices/ Bills for having purchased the materials, should furnish whenever necessary.
- Joint inventory Report duly signed by the BESCOM Officers and agencies as prescribed format vide Chief Controller of Accounts circular No -AO/CYS-10/92-93/20-04-1992 (page 246 of Compendium Vol-1) and Approval of the Electorate Inspectorate authorities shall be furnished (wherever applicable).
- The metering equipment is to be installed and should be conspicuously visible and at the main entrance to the premises preferably with independent entrance.
- The materials used shall conform to the relevant ISI specifications. The quality of the work such as depth of Planting of poles, erection of poles and transformer centres, stringing etc., shall be as per the standard drawings of the Licensee.
- The Transformer and switch gear used shall be of reputed make and approved by the Licensee from time to time. Manufacturers test report for the transformers and switchgears installed shall be obtained and approved by the authority competent to sanction the estimate.
- You have to submit the undertaking to the Assistant Executive Engineer (Ele), C, O & M **Malur sub division**, for the guarantee for a period of 5 year for the materials used as well quality of the work from the date of taking over of the lines and equipment s by the Licensee.
- You have to purchase and provide **IX100KVA** Distribution Transformer 11 KV/433 Volts, shall be conform to IS 1180-2014. Impedance %=4.5% the maximum total losses(W) (Energy Efficiency level-1) on 50% Load is 380 W and on 100% Load is 1050 W and all relevant line materials is to be purchase at BESCOM approved vendors only, and the proof of having purchasing materials used for executing the works from the reputed firm will be verified whenever necessary.
- You have to purchase and provide standard panel board with appropriated LT, CT's having a space for providing MASTER METER with Bus bar and sealing facility. The Drawing shall be got approved from the respective Executive Engineer (Ele) of concerned C, O&M division.
- If the building height is above 15 Mtrs, you have to obtain Approval for your installation by Electrical Inspectorate (Test and Commissioning Certificate) should be produced for servicing of your installation.
- Please furnish Licensed Electrical Contractor's completion report in Duplicate with test results.
- As per M.S reg-9, a clear space of 3 meters X 5 meters open to the sky shall be provided within the Applicants premises nearer to the main entrance for installing structure mounted distribution transformer and switchgear.

Note: 1. In future any difference in deposits arises as per MS Regulation 9 you have to pay.
 2. BESCOM is not responsible in whatever manner regarding any of legal disputes that may arise and at later stage.
 3. For any other details you are requested to contact The Assistant Executive Engineer(Ele), BESCOM, C, O&M Malur sub division, or to The Executive Engineer(Ele), BESCOM, C, O & M division, KGF.

Yours faithfully


 Superintendent Engineer (Ele),
 C, O & M Circle, BESCOM, Kolar

Copy to:

1. The Executive Engineer (Ele), BESCOM, C, O & M Division, KGF for information.
2. The Assistant Executive Engineer (Ele), BESCOM, C, O & M Malur sub division, for information.
3. MF/OC.