



Bangalore Electricity Supply Company Limited

(Wholly owned by Government of Karnataka Undertaking)

No: EEE/CDP/AEE (O)/AE(T)/2025-26/ 2821-22

Office of
Executive Engineer (Ele)
C, O&M Division, BESCOM
No. 204, Park Road., Phase-1,
Suryacity, Chandapura.

21 JUN 2025

To

M/s Excellent Biotechnologies,
Rep. by Sri. Gulzar,
Plot No. 66, Road No. 4,
1st Phase, Jigani Industrial Area,
Anekal Taluk.

Sir/Madam,

Sub: Arranging power supply to an extent of 250 KVA to HT installation (Conversion of LT to HT) for Industrial Purpose of M/s Excellent Biotechnologies, Rep. by Sri. Gulzar at Plot No. 66, Road No. 4, 1st Phase, Jigani Industrial Area, Anekal Taluk.

Ref: 1) Your Application Reg. No. 1324106250130 / 13.06.2025
2) Letter No: AEE/JGN/AE(T)/2025-26/1206 / 17.06.2025

BESCOM is pleased to sanction for Arranging power supply to an extent of 250 KVA to HT installation (Conversion of LT to HT) for Industrial Purpose of M/s Excellent Bio technologies, Rep. by Sri. Gulzar at Plot No. 66, Road No. 4, 1st Phase, Jigani Industrial Area, Anekal Taluk.

Subject to below conditions:

1. Power supply will be arranged from F-20 Krishna Granites Feeder of 66/11 KV Jigani MUSS
2. You are requested to pay the following charges by DD/Cash (above 10000/- only DD will be accepted) payable at the office of the Asst. Executive Engineer (C,O&M), BESCOM Jigani Sub-Division within 90 Days from the date of this intimation and furnish the payment certificate for taking further action in this matter

Payment Towards	Tariff – HT-2A
ISD	Amount(Rs.)
5% Supervisory Charge(61.904) (On total Estimate cost Excluding Electrical Inspectorate Charges Rs. 541502/-)	502500.00
9% CGST	27075.00
9% SGST	2437.00
HT Metering cubicle testing Charges	2437.00
LBS testing Charges	4080.00
Total	367 * 2 = 4080.00
	543343 (734) 542609.00

3. To Submit payment certificate along with Self execution agreement on Rs. 500/- stamp paper regarding obtaining of necessary line clearance from field staff for safe execution of works & to comply with all safety procedure duly using safety equipment's during the course of work after which a works certificate / permit will be issued to take up the works on Self execution basis.
4. The metering equipment to be installed should be conspicuously visible and at the main inference to the premises preferably with an independent entrance.
6. You should own and install the necessary transformer at your end to receive and step it down to the required distribution voltage for your installation
It is proposed to provide 12.5/1 Amps 3CT 3PT HT metering cubicle.
7. a) You should execute an agreement in the prescribed form and shall be submitted to the Executive Engineer Ele. of concerned division along with payment certificate.
b) Produce necessary Licensee/permit /NOC objection Certificate, etc. issued by the competent authorities as required under statute.
c) Submit the completion-cum-test report from Class-I Licensed Electrical Contractor along with lists in 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.