

GOVERNMENT OF KARNATAKA
(Electrical Inspectorate)

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App No : EI000110919354

Date : 16/01/2026

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

To

LOTUS POLYMER INDUSTRIES PVT LTD
Lalit Kumar Bhotika and Basant Raj Bhotika
Sy No.172/31/1 32/4, KIADB Industrial Area Jigani 1 St Phase
Vaderamanchanahalli, BENGALURU(District), ANEKAL(Taluk)
Karnataka, India - 560105

Sir,

Sub: Approval of Drawing pertaining to the Electrical Installation- 1x500kVA, 11kV/433V (Oil type) HT Transformer Sub-station at
LOTUS POLYMER INDUSTRIES PVT LTD Sy No.172/31/1 32/, KIADB Industrial Area Jigani, I Phase, Jigani,
Vaderamanchanahalli, BANGALORE ADDL SOUTH(District), BANGALORE ADDL SOUTH(Taluk) - 560105

Ref: M/s Kalabyaraveshwar Electricals

Note :

Drawings Approved

Please find here in the drawings duly approved after effecting necessary corrections and with observations noted in **RED INK**. You may take up the work through a Licenced Electrical Contractor as per the approved drawings and after completing the work, submit the connected documents with completion report to the undersigned along with the following particulars to arrange for inspection.

This Approval is valid only for a period of **TWENTY FOUR MONTHS** only from the date of approval and extension may be obtained separately for a further period of Twelve Months only as per sub rule (5) Rule 7 of The Karnataka Electrical Inspectorate (Power, Functions and levy of fees) Rules, 2018.

PARTICULARS OF HT/DG:

1. Manufacturers Test Reports of Generator / Transformer / HT / LT breakers etc..
2. Completion report of Licenced Electrical Contractor for having completed the works as per the approved drawings along with the following details.
 - a) Description of the motor/equipments, indicating serial numbers.
 - b) Rating in HP/KW/KVA
 - c) Feeder details
 - d) Voltage Rating, insulation test results of the equipments.
 - e) Earth Test Results.
 - f) The completion report should be signed by the Licenced Electrical Contractor and the Electrical supervisor along with their valid licence / Permit number and validity date.
3. Oil Test Results of transformer/oil circuit breaker.
4. Insulation test results of transformer/ generator OCB's cable and other connected equipments.

Electrical Installation Drawing Approval

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