

GRADE ELECTRICALS PVT. LTD.

BUILDING TRUST... ELECTRICALLY



ISO 9001:2015
ISO 45001:2018
ISO 14001:2015
certified company

MEMBER OF:



Indian
Exhibition
Industry
Association



Introduction

- We at Grade Electricals Private Ltd. (GEPL) strive to render outstanding electrical services to our clients in a professional & very affordable manner with safety at the apex.
- We are a trusted name across industries for electrical works from EHV,HV & LV electrical supply networks with turnover of 20 Cr. We are one of the leading electrical consultants and contractor with experience of more than two decades.
- The technical competency, superior skills in electrical engineering and strict adherence to safety rules & practices makes us a leader among electrical service providers.
- We are among the rare organizations where we provide all electrical services under one roof viz. Design, EPC projects, operation/routine preventive & breakdown maintenance ,electrical safety & quality audits , power infra for exhibitions with all in-house team including testing, oil filtration, thermal & P.Q. scanner.



Key Segments



Key Segments

Projects:

Grade Electricals Pvt. Ltd. (GEPL) is licensed electrical company which is engaged in undertaking world- class Turnkey Electrical Projects in LV & HV electrification up to 33kV and so on. We design, procure & build most reliable and cost effective electrical projects for our clients.

Maintenance:

Maintaining the performance and reliability of electrical supplies are critical to operations in any industry. Operating and Maintaining high voltage systems requires experienced Engineers & Technicians with specialist skills. GEPL fulfills this requirement for our customers through operating and maintaining their High Voltage networks (HV switchgear, transformers & substations) up to and including 33kV equipment.

Audits:

We help various industries to ensure electrical safety at their premises by conducting thorough audit based upon National and International standards like IS, IEC, NFPA, NEMA. The other crucial requirements of the industries, such as energy conservation and knowledge of the quality of power, they receive and utilize at their premises, is being fulfilled by conducting energy audit and power quality audit.

Liasoning:

We understand the need of our clients and support them for liasoning and follow up with various government authorities at national, state and local level to get approvals & permissions. We liaison with the following authorities on the behalf of clients : KDMC, CIDCO, MPCB, CPCB, MSEDCCL, Tata, Adani etc.



EXHIBITIONS

- Powering up exhibitions since 2004.
- Executing over 100 events and exhibitions every year on a pan-India level.
- Offices at Mumbai, Delhi.
- License holder in Maharashtra, Delhi, UP and also Class A license holder (Maharashtra).
- Members of IEIA, IEEMA, IESA.



Our Major Services

Electrical power transmission and distribution for Live Events, Hangars, Chillers, Stalls, Auxiliary Areas with standby and redundancy so the event goes on without any interruption.

Other Services:

- Lighting
- UPS
- DG Sets
- Earthing
- PA System
- Pneumatic and Water services



Key Strengths

- Skilled and experienced man power
- Standard/branded material/equipment that enables quick execution
- High emphasis on safety
- Frequent inhouse training for technical and safety topics
- Warehouses at Delhi and Mumbai
- Dedicated team for on-site safety audits during big events
- In-house team of 50 person and contract labours around 120 person.



Work Methodology

1. Carry out survey of site where exhibition will be held.
2. Designing of electrical distribution network.
3. Liasoning with electrical supply co., electrical inspector office.
4. Manpower, material, communication facility planning.
5. Mobilization of manpower & material on possession of exhibition hall.
6. Connection of main incoming electrical power supply. Joint reading of energy meter (Opening reading).
7. Laying of electrical & pneumatic (on demand) distribution network.
8. Carrying out earthing check , voltages, leakage current by charging the supply.
9. Checking for hotspots using thermal imaging camera at all cable / wire terminations.
10. Releasing Load.
11. Attending calls/ complaints given by exhibitors promptly.
12. Auditing power consumption by stalls and submission of report.
13. Noting & recording energy meter reading on closure of exhibition (Closing reading)



Our Presence



Preferred partners for following venues:-



NESCO,
Mumbai

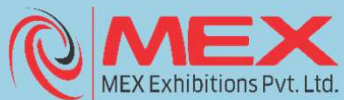


IEML,
Greater Noida

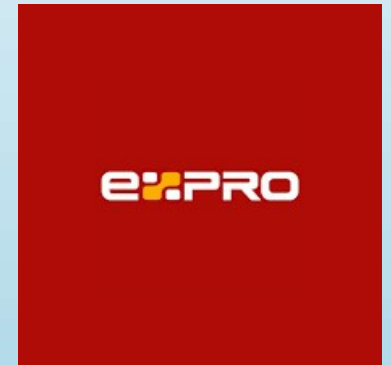


BIEC,
Bangalore

Some of our clients:-



Some of our Exhibition partners:-



Some of Our Major Events

IIJS Premier, Signature, Tritiya (since 2004)	HGH Mumbai and Delhi	ACREX
PMEC (since 2013)	Gartex Texprocess	CEIF (Photofair)
Elecrama (since 2012)	Palm Expo	ISEE Elevator Expo
Bauma Con Expo (2016, 2023)	Analytica, Lab Expo at Mumbai and Hyderabad	KISAN Mela (Moshi Pune)
JITO Show	Glasstech	India Rubber Expo
India Racing League (2022)	REI	Electronica/ Productronica
IPL @ Delhi (2019,21,22,23)	IFEX	Alu Cast India
India Wood, Delhi Wood	Vibrant Ceramics	India Auto Show (Indore)
Automation Expo (since 2014)	India Plast, Plastivision	Anutech



Contact Information



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Contact Details:



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- Mr. Bhushan Waradkar (7506441577)
- Mr. Aniket Sawant (7506441571)

Head office:

Unit No.5,Y.A.Chunawala Industrial Estate, Near Jacob Bldg.,
Kondivita, Road, J.B.Nagar, Andheri (East), Mumbai,
Maharashtra 400 059.

Factory Address:

21/228 Plot no A-60 TTC Indl. Area Khairane MIDC, Navi
Mumbai, Maharashtra 400 705.

Warehouse:

61, Ganesh Nagar Rahiwasi Sangh, Bhuta Compound,Pump
House, Rajmata Jijabai Marg, Andheri East, Mumbai-400093.

Delhi Address:

IFC, Plot No 240, Pocket C, Ghazipur, Delhi 110096.

UP Office:

F-416, DELTA -1, Greater NOIDA, Gautum Budh Nagar, 201308.



THANK YOU!!!



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