



Sohail Akhtar

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SUMMARY

- Highly proactive, self-managed and result driven professional with excellent blend of quality assurance, business processes and Project management experience in Power Distribution companies.
- Support staff development to create a department with high performance standard and sustaining strong relationships across all organizational levels.

TECHNICAL SKILLS

- Microsoft office **Suite:** Word, Excel & Power point Structured documents, forms & Customized templates, Trend Charts, Interactive presentations. Able to prepare basic electrical engineering documents to include cable,
- Earthing, lighting and equipment layouts as well as selection, sizing and specification of electrical equipment.
- Contribute to project and / or departmental meetings, technical reviews and safety reviews.
- Assume other duties as may be required by the company from time to time
- A dedicated team player with strong interpersonal and communication skills.
- Using leadership skills to build and nurture relationships and also creating effective working environments.

WORK EXPERIENCE



Electrical Engineer

2018 - Present

SINACO Engineers (Pvt) Ltd.

PAF Base Multan.

Review of drawing of electrical works. Estimation of material for HVAC ducts and other allied Works. Supervision of installation of HT cable, HT panels, sub-station, LT cables, Distribution Boards, internal and external electrification of different buildings and facilities of the projects And other allied works.

Excellent relation with Client and Consultant.

Direct reporting to Director Lahore head office.



QA Assistant Engineer (USAID Power Distribution Project)
International Resources Group
(PDP Program MEPCO)

2014 – 2017

The main objective of the USAID power distribution project is to provide assistance to government owned power distribution companies of Pakistan to curtail losses, improve efficiency and enhance revenues through well regulated distribution system in Pakistan.

Provide Technical support to field teams and Office Management, coordination with IRG, Cross check Field Teams work, Site Rectification, Site documentation CLOSEOUT Reports, Energy Saving Reports and send it to Project Manager.

- Execute QA best practices on various projects include three phase smart meters, Aerial bundled cable, Installation of LT capacitor and meter re-fixing.
- Assisted Task Manager in daily operations & general administration.
- Interfacing and coordination with all PDP related interventions between MEPCO Development Team and PDP's Engineering Team.
- Maintain project documentation for all activities related to the development section's operations.
- Maintain a safe and secure work environment.



Lab Assistant Protection & Inst (P&I)
Multan Electric Power Company (MEPCO) WAPDA

2009 - 2013

Working as Lab Asst. (P&I) my responsibilities included testing of new Power Transformers, C.Bs, CTs, and PTs of 132/66/11.5 KV power systems, attending emergency faults and their rectification promptly. Also annual, bi-annual and casual testing of Power Transformers, CTs, PTs, C.Bs, O/C Relays, Differential Relays, Frequency Relays, DC Supervision Relays and Distance Relays of different kinds.

Education:

▪ **B. Tech (Hons.) Electrical Power (2007)**

AL Khair University Islamabad. 1001/1300

▪ **B. Tech (Pass) Electrical Power (2004)**

AL Khair University Islamabad. 853/1150

▪ **DAE (Electrical) (1998)**

P.B.T.E. Lahore. 1963/3100

▪ **Matric (1992)**

D.G. Khan Board. 499/850