

ASIF ALI

ELECTRICAL ENGINEER



MADINAH MUNAWRA
SAUDI ARABIA



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I am a dedicated, organized and methodical individual. I have good interpersonal skills, am an excellent team worker and am keen and very willing to learn and develop new skills. I am reliable and dependable and often seek new responsibilities within a wide range of employment areas. I have an active and dynamic approach to work and getting things done. I am determined and decisive. I identify and develop opportunities.

TO

Hiring Manager

DEAR SIR,

Having 09 years' experience in the field of Power plants (Generation), Maintenance and Operation, Oil & Gas-projects for Electrical Installation, Testing, and Commissioning & Protection Works.

Check and Maintain BMS, SCADA Systems.

Check and Maintain Central Battery sys, Check and Maintain Lighting KNX sys,

Check and Maintain Electrical DB's & Panels and Component's,

Check and Maintain HVac Cooling Sys like FCU's, CWCU's, AHU's & Chiller's York and Honey Well.

Specialized Electrical skills in Electrical Generators, MV/LV Switch gears, AC/DC Boards, Transformer's, protection Relays, Gas insulated Switch Gear System, DC Batteries.

Complete knowledge in Electrical fault types, Fault characteristics and their calculation methods

Installation, Testing & Commissioning of, Electrical Based generators, Switch gears. Testing Generator line and Neutral Compartments, offline & online testing, stability test, synchronization, excitation, reverse power, load rejection. Polarization Index of Generator Stator winding.

Testing & Commissioning job of 13.8kv/4.16 kV/480V Switch gear includes complete Scheme Check, Panel Wiring, Component Testing, Bus Bar stability & sensitivity Test.

Testing of Numerical protection relays of different vendors like GE, SEL, SIEMENS, SEPAM and putting Final settings as per Client/Consultant.

Routine test of Current transformers i.e Ratio check, polarity check, burden test, Knee point. Routine test of VT's.

Testing of Low Voltage Circuit Breaker including contact timing testing, Instantaneous & Over load protection. Ac VLF Hi-pot test of POWER CABLES rated up to 36 KV. Meggering checks on BUS BAR, GENERATORS.

DC Battery charging & Discharging test using Torkel load Resistance bank.

Installation of fire alarm & detection system including explosion proof heat detectors. Testing & Commissioning of Fire alarm & detection system.

REFERENCES:

Ahmed Abdul Sadiq
Technical Manager

Camco Metro Riyadh Project Manager

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fox2top@hotmail.com

Ahmed Abdul Qadir
Station Manager HHR Madinah High speed Station

Adif KSA (Spanish Company)

+966556640463

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PERSONAL DETAILS

Date of birth

02-Jan-1990

Nationality

Pakistan

Marital status

Married

SOCIAL LINKS

Linked In:

www.linkedin.com/in/asif-ali-9359841a2

EDUCATION

ELECTRICAL
ENGINEERING

Rachna College / Punjab Pakistan
2010

COURSES

ELECTRICAL ENGINEER

Gulf Engineering Council
Present

SKILLS

Project management

Electrical

Maintenance & Oeration

Friendly and hardworking

MS Office

Supervision

Oracle data base

DRIVING LICENSE

4 Wheel Car

LANGUAGE

English
Arabic
Urdu

WORK EXPERIENCE

ELECTRICAL ENGINEER

El Seif Engineering / May 2018 — JAN-2021

- Make recommendations for Electrical component updates for energy savings.
- Ensure all Electrical wiring conforms to the latest safety standards.
- Check & Maintain Central Battery Sys.
- Check & Maintain Lighting (KNX) sys and Components.
- Check & Maintain Low voltage sys.
- Check & Maintain (BMS) Operating sys.
- Check & Maintain DB'S and Main Station's.
- Check & Maintain HVAC Equipment's and Supply Line Component's.
- Supervise Maintenance associates on assigned shifts.
- Schedule regular maintenance on all Electrical equipment.
- Explain equipment functionality to other staff and operators.
- Ensured the availability of electrical spare parts for all lines with minimum inventory cost by planning their stock levels, ordering them from suitable vendors and following with their purchasing cycle using SAP.
- Planned and handled personnel availability and training requirements in electrical department which resulted in achieving operations targets and reducing staff overtime by 10%.
- Provided electrical support for projects department to ensure projects on time delivery within budget.
- Excellent ability to read and interpret government regulations and technical procedures
- Sound familiarity with MS Office applications
- Outstanding skills at graphic presentation of data analysis
- Assisted in overhaul of electrical mechanical and plumbing equipment.
- Coordinated budget management with Facility Operations department.
- Scheduled and updated purchase orders and delivery time frame

ELECTRICAL ASSISTANT ENGINEER

Bemco Services Testing Commissioning Maintenance & Operation / Jan 2012 - Nov 2016 /
Dammam, Makkah Al Mukarma

- Testing Commissioning MV, LV Substations, Transformers, GT's, GCB's
 - Start UP MV, LV Substation after Complete Commissioning With Lahmyer international Consultancy.
 - Experience in handling with senior across different situations.
 - Ability to provide unique and innovative solutions for critical network issues
 - Handling emergency situations with Engineering.
 - Incident management and analysis through development of policies and procedures
 - Good interpersonal/communication skills in a team based environment
 - Responsible for Operations maintenance of entire network (Holly Mosq Haram), including BSS, and transmission entities installed in the whole Centre-1 region.
 - Proactively develop, implement, and communicate effective operational procedures for improvement of network quality to enhance customer satisfaction.
 - Coordination between customer and internal team to ensure the timely deliverance.
 - Send different reports regarding network to Senior on regular basis.
 - To manage and control team & work load and to update daily progress report.
 - To resolve the site issues through proper channel, discussion with Operator and to propose the proper solution.
 - Movements of teams on sites and to give them the proper guideline.
 - Having good experience on telecom sites Power issues, ATS Panels, Distribution Panels, (Shynider 13.8KV, ABB 18KV, 4.16KV), overhauling and maintenance
- ELECTRICAL SUPERVISOR
- Salva Oil & General Industry Okara / May 2010 - Nov 2011 / Okara
- HV&MV&LV Panel Startup & Maintenance
 - Control Power Generation
 - Control Termination.
 - Panel Maintenance Testing
 - Building work
 - Check Power Generation.

