

Holds a B. Sc. in Electrical Power Engineering and has more than 8 years experience working in Oil & Gas and Construction Projects.

PERSONAL DATA

Nationality : Egyptian
Birth Date : 30/12/1993
Gender : Male
Marital Status : Married
Residence : Currently KSA

EDUCATION

: B. Sc. in Electrical Power Engineering, Higher Technological Institute - 10th of Ramadan City, 2017

LANGUAGES

Arabic : Native Language
English : Excellent

COMPUTER SKILLS

: Windows, MS Office (Word, Excel, Power Point), Internet
: AutoCAD
: Dialux Evo, Etap, Ecodial
: Programming PICs using mikroC pro
: Proteus and Multisim programs

TRAINING COURSES AND CERTIFICATIONS

: Power distribution and low current design courses, Egyptian Company for Engineering Training (Jan. – Mar. 2019).
: Self-study Power distribution systems course, Engineering Consultants Group (ECG) (Oct. – Dec. 2018).
: Training at The New Administrative Capital (Mansoura 1 & 2 zone) (Jun./Jul. 2018): Lighting, power and low current systems executing.
: Training at Canal Company for Electricity Distribution, 10th of Ramadan City (Jun. – Aug. 2017): Power distribution and control systems executing and maintenance.
: PLC and Classic control courses, InsTec (Jun. – Aug. 2017).
: Training at Advanced Electric Sina Company, 10th of Ramadan City (Jun. – Aug. 2016): Power distribution and control systems.

- : Training at Al Doha for Food Stuffs, 10th of Ramadan City (Oct. – Dec. 2015): Control systems maintenance.
- : Training at BTM Company, 10th of Ramadan City (Jun. – Aug. 2014): Electrical machines maintenance.

CHRONOLOGICAL EXPERIENCE RECORD

Dates : From Jun. 2023 till now

Employer : Al-Rashid Trading & Contacting Company

Projects :

- Aramco Berri Onshore Flow Lines & Tie-in, Al Jubail, Saudi Arabia
- Industrial Support Facilities for Aramco Tanajib Gas Plant, Al Khafji, Saudi Arabia

Job title : Senior Electrical Engineer

Job Description :

- Overseeing and managing electrical installation and commissioning activities at site such as (Electrical, Telecommunications and Instrumentation) in accordance with Aramco Standard.
- Reviewing electrical drawings to ensure compliance with standard and applying updates.
- Procuring all required materials, tools and equipment for project.
- Monitoring project progress and report any deviation from plan to the management team in a good and to avoid clashes and rework.
- Directing and overseeing project electrical staff and subcontractors to ensure their compliance with job specifications and timescale.
- Assisting Project Manager in updating progress on site to Planning on a weekly basis.

Dates : From Feb. 2021 till May 2023

Employer : ADLER (Mechanical Electrical & Infrastructure)

Project : Oasis Buildings in the 3rd Residential District, New Administrative Capital, Egypt

Job title : Electrical Site Engineer

Job Description :

- Managing electrical activities by our teams and subcontractors at the site and providing them with engineering and technical support to achieve the required progress within the quality requirements.
- Coordinating with other disciplines and all project teams to be in line with the project time schedule.
- Implementing and monitoring of all electrical related works at site such as (Lighting, Power, Access Control, CCTV, Data and Telephone, Fire Alarm, Intercom) systems in accordance with project specifications and approved and valid shop drawings.
- Producing project status report by collecting, analyzing and summarizing information recommend the best actions.
- Estimating, preparing and assigning the required resources such as (Manpower, Materials, Consumable and Tools) for all electrical works at the site.

Dates : From May 2018 till Feb. 2021

Employer : SIAC Construction

Project : King Salman University in Al-Tour, South Sinai, Egypt

- Job title** : Electrical Site Engineer
- Job Description** :
- Implementing and monitoring of all electrical related works at the site such as (Lighting, Power, Access control, CCTV, Data and Telephone, Fire Alarm, Public address, Audio/Visual) systems in accordance with project specifications and approved and valid shop drawings.
 - Preparing and assigning the requested resources such as (Manpower, Materials).
 - Coordinating with other disciplines and all project teams to be in line with the project time schedule.
 - Monitoring subcontractors at the site and providing them support for electrical issues to achieve required tasks.
 - Preparing electrical low voltage and low current shop drawings as built drawings.