

Holds B. Sc. and M. Sc. in Electrical Engineering and has about 20 years of wide experience in the electrical networks, electrical services design in buildings and cities power system planning.

PERSONAL DATA

Nationality : Egyptian
Birth Date : 15/11/1977
Gender : Female
Residence : Cairo

EDUCATION

: B. Sc. in Electrical Engineering, Ain Shams University, 2000
: M. Sc. in Electrical Engineering, Ain Shams University, 2007

LANGUAGES

Arabic : Native Language
English : Very Good
German : Basics

COMPUTER SKILLS

: Windows, MS Office, Internet
: AutoCAD
: Lighting calculation programs such as Calculux, Dialux, Ulysse
: Matlab program for simulation
: Docwin

CHRONOLOGICAL EXPERIENCE RECORD

Dates : From Dec. 2019 till Apr. 2020
Employer : Al-Meshka Technical Office
Project : Arma Factory Lighting and fire alarm system

Dates : From Nov. 2014 till Oct. 2019
Employer : AAW Consultant Group
Projects :

- Bayad El Arab water pump station
- King Abdel-Aziz Project 4 (KAP 4 Saudi Arabia)
- KAp 5
- East Port Said street lighting and electrical network Distribution

Job title : Electrical Team Leader and Reviewer

Dates : From 2001 till 2014

Employer : HAMZA ASSOCIATES

Projects :

- Hadrnot Hotel in Yemen
- Yemen Oil Refining Company Building
- Al Oquayla & Zowaytenita Ports in Libya
- Marzouqa Port (112 TR) DX - Libya
- Indo-British Garment Factory, Ismailia free Zone
- Fottin Mall, Oubor City
- El-Fatteh University in Libya
- Multi Purpuse hall Suez Canal Faculty
- San Stefano Marina and private port
- Bonyan Building
- Review of Ghadamis city electrical networks at Libya
- El-Zamil ship yard electrical networks and buildings design
- Assiut barrage temporary buildings
- Bab Tarablus project at Libya
- Preparation of Projects Documentations (Specifications, Bill of Quantities)
- Sohar Airport, Sohar - Oman
- New Cargo Terminal Cairo Airport - Egypt
- Preparing financial & technical evaluation reports of the project

Job title : Electrical Designer

Field of experience :

- Design Engineer (Lighting, Power, earthing and lightning).
- Complete Design of electrical networks, internal Light & Power works for various buildings including System Details, Riser Diagrams and Load schedules.
- Preparing Specs and BOQ.
- Preparing concept design.