

Holds a B. Sc. in Electrical Engineering and a Diploma in business administration and management. Has about 28 years experience in construction, testing and commissioning.

PERSONAL DATA

Nationality : Egyptian
Gender : Male
Residence : Alexandria

EDUCATION

: B. Sc. in Electrical Engineering, Menoufia University, 1992
: Diploma in business administration and management, Tanta University, 1999-2000

LANGUAGES

Arabic : Native Language
English : Good

COMPUTER SKILLS

: Windows, MS Office, Internet

CHRONOLOGICAL EXPERIENCE RECORD

Dates : From Oct. 2018 till now
Employer : Egyptian Electricity Holding Co.
Job title : Senior Electrical Transmission & Distribution Engineer
Job Description :

- Follow up MV installation, Testing and Start-up, Switchgears, Transformers Protection circuits and Metering Circuits.
- Inspection, witness test for MV electrical equipments.

Dates : From 2012 till 2018
Employer : KCG, Turkish Company (working in Egypt in Textile & Energy Sector)
Job title : Energy & Maintenance Manager
Job Description : Following up new Energy Projects (designing installation, Testing & Commissioning and Start-up):

- 500KV solar PV roof top, project in 2016, project budget (700,000USD).
- Medium voltage network upgrading in 2015, Project budget (500,000 USD).
- Power Plant 10MW in 2014, Project budget (3,000,000 Euro).

- Managing Electrical Procurement Work.
- Support External auditing.

Dates : From 2008 till 2012
Employer : Saudi Electricity Co.
Job Description : Project Manager for design, installation, start-up 132KV/13.8KV transmission substation turn key projects, complies with Aramco and Saudi Electricity Co. technical standards.

Further experiences : Served as Electrical Engineer in power generation and oil gas projects in multinational companies:

- Initec Energia: Worked as Commissioning Engineer in Nubaria Power Plant module no. 2 capacity of 750MW and have been successfully placed in service.
- Khalda Petroleum Company: Electrical Projects Engineer, supervise the installation and commissioning of mobile power stations and medium voltage switchgears transformers and transmission lines.

Field of experience :

- Experience in medium voltage, High voltage, extra high voltage, GIS transmission substations (Switchgears - Power Transformers - SCADA - Civil and Electro-mechanical work) in EPC projects.
- Strong knowledge in generation plants (Combined Cycle), Solar Energy and co-generation system (CHP).
- Electrical power and instrumentation installation in oil and gas plants.
- Strong knowledge in electrical installations inside large building (Electrical Power Networks & Light Current System).
- Field / Site experience in construction projects in multinational EPC Companies.