

Holds B. Sc. and Diploma in Electrical Power Engineering and has about 18 years of hands-on experience in power plants operation, electrical systems protection and quality control systems.

PERSONAL DATA

Nationality : Egyptian
Birth Date : 27/01/1967
Marital Status : Married

EDUCATION

: B. Sc. in Electrical Engineering, Assiut University, 1992
: Diploma in Electrical Engineering, Assiut University, 2001

LANGUAGES

Arabic : Native Language
English : Good

COMPUTER SKILLS

: Windows, MS Office (Word, Excel, Access), Internet

TRAINING COURSES AND CERTIFICATIONS

- :
 - Analysis of gases dissolved in transformer oil.
 - Transformer instruments and measuring devices.
 - Protection fundamentals, Cairo Training Centre.
 - Operation of Thermal Power Plants, Abu Qir Training Centre.
 - Earthling System & Electrical Safety, Syndicate Of Engineers.
 - Distance protection for Transmission Lines, Energy Research Centre.
 - Conventional Steam Power Stations, Ansaldo Energia.
 - Maintenance Safety Procedure.

CHRONOLOGICAL EXPERIENCE RECORD

Dates : From Feb. 2009 till now
Employer : EGYPTROL (Egypt Engineering Services S.A.E.), Seconded to ALSTOM (PEMCO)
Project : El-Shoaiba, Saudi Arabia
Job title : Electrical Protection Engineer

Job Description :

- Testing and protection of generators (2x425MVA).
- Testing and protection of power and distribution transformers.
- Testing and protection of GIS network.
- Testing and protection of 220KV Transmission Line.
- Testing and protection of CBs (220KV & 6.3KV).
- Testing and protection of 6.6KV & 0.4KV motors.

Dates : From May 2000 till Jan. 2009

Employer : West Delta Electricity Production Company

Job title : Electrical Protection Engineer

Job Description :

- Testing and protection of generators (2x425MVA).
- Testing and protection of power and distribution transformers.
- Testing and protection of GIS network.
- Testing and protection of 220KV Transmission Line.
- Testing and protection of CBs (220KV & 6.3KV).
- Testing and protection of 6.6KV & 0.4KV motors.

Dates : From Sep. 1994 till May 2000

Project : Assiut Thermal Power Plant (2x325MW)

Job title : Operation Engineer

Job Description :

- Operator of turbine & aux. at local and B.T.G. room.
- Operator of boiler & aux. at local and B.T.G. room.
- Connect, disconnect and isolating of the transmission lines, transformers and motors.
- During the overall maintenance, semi and year maintenance of the units I worked as an Electrical Protection Engineer.

Dates : From Jan. 1993 till Mar. 1994

Employer : Armed Forces

Job title : Quality Control Engineer