

Holds a B. Sc. in Electrical Engineering and has about 8 years experience in the field of operation, construction and commissioning of Talkha Steam and Combined Cycle Power Stations.

PERSONAL DATA

Nationality : Egyptian
Birth Date : 13/01/1982

EDUCATION

: B. Sc. in Electrical Engineering, Zagazig University, 2004

LANGUAGES

Arabic : Native Language
English : Very Good

COMPUTER SKILLS

: Windows, MS Office, Internet

TRAINING COURSES AND CERTIFICATIONS

- : Training course for operation 210MW SKODA Steam Power Station in Talkha.
- : On-job training course for operation 250MW gas turbine (SIEMENS training).
- : Training course of the Ovation Operator and Engineer Course (process control for the power generation) at EMERSON Process Management, Warsaw Office, POLAND, Jan. 2007.
- : Training course for Inspection for Power Plant Components at MDEPC Training Centre, Mansoura.
- : Training course for control systems for 250MW SIEMENS gas turbine power station.
- : Ovation operator course at New Talkha 750MW Combined Cycle Power Station.

CHRONOLOGICAL EXPERIENCE RECORD

Project : New Talkha 750MW Combined Cycle Power Station
Job title : Shift Engineer / Steam Turbine Operator
Job Description :

- 2x250MW SIEMENS gas turbines in operation and combined cycle during construction, steam blow and by-pass operation.

- Working as 250MW gas turbine operator for one month during reliability test.
- Construction and commissioning of 2x250MW SIEMENS gas turbines.

Employer : SKODA
Project : Talkha Steam Power Station (2x210MW)
Job title : Boiler Operator