

100270-MEC-OS-E-1997
Mechanical Operation Engineer

Holds a B. Sc. in Mechanical Power Engineering and a Diploma in Power Station Engineering. Has over 12 years hands-on experience in maintenance, operation, commissioning & start-up, including 7 years working as an Operator in power plants for Siemens gas and Alstom steam turbines.

PERSONAL DATA

Nationality : Egyptian
Birth Date : 30/01/1971
Gender : Male
Marital Status : Married
Residence : Dakahlia

EDUCATION

: B. Sc. in Mechanical Power Engineering, Benha University, 1997
: Diploma in Power Station Engineering, Mansoura University, 2005
: Currently studying for Master Degree

LANGUAGES

Arabic : Native Language
English : Very Good

COMPUTER SKILLS

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

TRAINING COURSES AND CERTIFICATIONS

: Hardware & Software Maintenance course at DCTC (Jul. 1997).
: Computer Maintenance course at Mansoura University (Jun./Jul. 2007).
: Courses at Damietta Power Plant:

- Electrical Maintenance (Apr./May 2004).
- Boiler water treatment (Mar./Apr. 2005).
- Gas Turbine Operation (Sep. 2005).

: Courses at New Talkha Power Plant 750MW:

- Gas Turbine Operation (Mar. 2007).
- Operation & Maintenance of Taprogge Academy Condensers (Aug. 2007).

- : Experience Certificate from Ministry Of Defense in Digital Centrals, Signal Devices, Feeding battery and Diesel machines.
- : Experience Certificate from Chemical Plast Co.

CHRONOLOGICAL EXPERIENCE RECORD

Dates : From Apr. 2009 till now
Employer : PGESCo.
Project : New Talkha Project 750MW
Job title : Commissioning & Start-up Engineer
Job Description : Working in Alstom Steam Turbine and Heat Recovery Steam Generation (Skoda & CMI).

Dates : From Oct. 2008 till Apr. 2009
Project : Talkha 750MW Power Plant
Job title : First Shift Engineer
Job Description : Operating Siemens Gas Turbine (2x250MW) – V94.3 A2 with Alstom Steam Turbine and Heat Recovery Steam Generation.

Dates : From Jan. 2007 till Oct. 2008
Project : Talkha 750MW Power Plant
Job title : Shift Operation Engineer
Job Description : Operating Siemens Gas Turbine (2x250MW) – V94.3 A2 with Alstom Steam Turbine and Heat Recovery Steam Generation.

Dates : From Aug. 2003 till Jan. 2007
Project : Damietta Combined Cycle Power Plant
Job title : Shift Operation Engineer
Job Description : Operating Siemens Gas Turbine (6x135MW) – V94.2.

Dates : From Dec. 1998 till Jul. 2003
Employer : Chemical Plast Co.
Job title : Dept. Head of Maintenance & Operation
Job Description : Working in foam production.