

Holds a B. Sc. in Electronic & Electrical Communication Engineering and has about 5 years experience in operation and start-up at Power Stations.

PERSONAL DATA

Nationality : Egyptian
Birth Date : 12/10/1982
Marital Status : Married

EDUCATION

: B. Sc. in Electronic & Electrical Communication Engineering, Menofiya University, 2005

LANGUAGES

Arabic : Native Language
English : Excellent

COMPUTER SKILLS

: Windows, MS Office, Internet
: AutoCAD

TRAINING COURSES AND CERTIFICATIONS

: ICDL course.
: Gas turbine operation training in Nubaria Power Station (GE 9001FA), Feb./Mar. 2009.
: Gas turbine & combined cycle operation training in Nubaria Power Plant (SIEMENS V94.3A), Mar./Apr. 2009.

CHRONOLOGICAL EXPERIENCE RECORD

Dates : From 2009 till now
Project : Nubaria Combined Cycle Power Station (2x750MW):

- Two modules, each module consists of:
 - Two SIEMENS gas turbines 250MW type V94.3A
 - Two horizontal ALSTOM HRSGs
 - One MITSUBISHI steam turbine 250MW (HP, IP, LP)
 - Auxiliaries (service, closed cooling, circulating systems, etc.)
- 220KV switchyard
- 500KV switchyard

- Four tie transformers 500/220KV
 - Medium and Low Voltage Switchgear
- Job title** : Combined Cycle Operation Engineer
- Dates** : From 2007 till 2009
- Project** : Nubaria III Combined Cycle Power Station (1x750MW):
One module consists of:
- Two GE gas turbines 250MW type MS9001FA
 - Two horizontal STF HRSGs
 - One ALSTOM steam turbine 250MW (HP, IP, LP)
 - Auxiliaries (service, closed cooling, circulating systems, etc.)
 - 500KV switchyard
- Job title** : GE9001FA Gas Turbine Operation Engineer
- Field of experience** :
- Start-up and operation gas turbine.
 - Start-up and operation HRSGs.
 - Start-up and operation all auxiliary systems (service water, closed cooling water, circulating water, compressed air, etc.).
 - Check and operation the field equipments (valves, pumps, etc.).
 - Start-up and operation steam turbine.
 - Sharing in training the new Engineers in Nubaria Power Plant.