

107108-ELE-4MO-S-2011

Gas Turbine Technician

Holds a Bachelor of Quality Control Specialist and a Diploma in Electrical Maintenance. Has over 12 years experience working in maintenance and operation.

PERSONAL DATA

Nationality : Egyptian
Birth Date : 01/03/1991
Gender : Male
Marital Status : Married
Residence : Mahmoudia

EDUCATION

: Bachelor of Quality Control Specialist, Kafr El-Sheikh University, 2014
: Diploma in Electrical Maintenance, Mahmoudia Industrial School for Electrical Maintenance, 2010

LANGUAGES

Arabic : Native Language
English : Good

COMPUTER SKILLS

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

CHRONOLOGICAL EXPERIENCE RECORD

Dates : From Mar. 2012 till now
Employer : Khalda Petroleum Company
Job title : Gas Turbine Technician
Job Description : Performing all the operation and maintenance activities for three units of turbines of model 5.7MW Taurus 60 Solar Turbines.

Dates : From Jan. 2011 till Nov. 2012
Employer : Balyim Petroleum Company (PETROBEL)
Job title : Electrical Technician
Job Description : Operation and Maintenance activities for diesel generators, Paiji10 and Frame 5 GE Gas Turbines.

- Field of experience :**
- Experience in operating and installing an 11MW Power Station and starting operation this station of 4 units (Solar Taurus 60 gas turbine generator).
 - Experience in replacing the engine and gearbox (RGB) multiple times and getting the job done safely and efficiently.
 - As a gas turbine technical my work responsibility is around the points.
 - Accomplishing periods maintenance for the following power plant of (3) units of gas turbine generators motor control center MCC – MV & LV switchgear.
 - Performing troubleshooting to all the element of the power plant.
 - Operating the power plant and analysis the monitoring data.
 - For 3 times I participated in performing engine exchange for gas turbine (Solar Taurus 60).
 - Performing 4k and 8k main and engine exchange tasks for model Taurus 60 solar turbine.
 - Operation and maintenance of a transformer station consisting of transformers to reduce voltage from 11KV to 3300V and from 11KV to 400V.