106311-CHE-18O-E-2008

Power House Water Treatment Manager

Holds a B. Sc. in Special Chemistry and has about 11 years hands-on experience working as Chemist.

PERSONAL DATA

Nationality : Egyptian Birth Date : 27/07/1985

Gender : Male
Marital Status : Married
Residence : Sharkia

EDUCATION

B. Sc. in Special Chemistry, Zagazig University

LANGUAGES

Arabic : Native Language

English : Fluent French : Good

COMPUTER SKILLS

: Windows, MS Office, Internet

TRAINING COURSES AND CERTIFICATIONS

: Drilling operation.

: Mud logger.

: Mud engineering, Petrokass Petroleum Company (Apr. 2015).

: Training in Fakous Hospital (Aug./Sep. 2006).

: ICDL Certification 07077044.

CHRONOLOGICAL EXPERIENCE RECORD

Dates : From Nov. 2015 till Oct. 2018

Job title : Power House Water Treatment Manager

Dates : From Apr. 2012 till Sep. 2015

Employer : Scimitar Oil Services in Power House Company

Job title : Manager of a desalination plant

Dates : From May 2009 till Apr. 2012

Employer : Holding Company for water and wastewater (North and South Sinai)

Project : R.O Desalination Plant in Taba

Job title : Chemist

Dates : From Apr. 2008 till Aug. 2008

Employer : Utopia Pharmacies

Job title : Medical Rep.

Field of experience:

 All chemical process about Water Desalination by Reserve Osmosis and Distillation sea water and brackish water.

- Service site engineering for water flood injection and water disposal in South Dabaa Petroleum Company (DAPETCO).
- Start-up for RO station in Makadi Bay, Hurghada for City Water Company.
- Match the specifications of water produced in accordance with the health standards of the Ministry of Health.
- Supervision of the rates and types and specifications of chemicals crisis of the operation and maintenance.
- Describe and Follow up the mechanical and Electrical Maintenance.
- Dealing with the special problems of water pollution such as oil mixing with water, high turbidity water and other....
- All maintenance and installations for the station and chemical preparations.
- Project engineering for Grand Makadi desalination plant with a production capacity 1000 cubic meter per day.
- Work research in oil additive to increase the life time for oil which use in generators.
- Training in dehydration unit for Al-Amal gas compressor project.