

**SKILLS:****Languages:**

Arabic

(Native language)

English

Good command in
(read/speak/write).**Computer:**Excellent knowledge
computer programs.**EXPERIENCE:**Total working
experience
(24 Years).**EGYPT:**Maintenance and
Operation of Utility
Since 1999 up 2007

(10 years)

Maintenance and
Operation of UtilityMaintenance and
Operation of Utility**PERSONAL INFORMATION:**

Name : **Mohamed Abd El-Hamid Elseady**
 Mobile No: **01000397970.& 01028310138**
 E-mail addresses: mshrelseedy@hotmail.com
 Address : Sadat city – Menof – Menofiya
 Nationality: Egyptian
 Date of Birth : 03/12/1974
 Marital Status : Married + (4 children).
 Educating : Technical Diploma Three Years (1995)
 Egypt Grade V Good Work

Work experience:**➤ ASHRYSTEEL PLANT (6-October - (EGY)****➤ TO TILL CONTINUE IN UTILITY AS WTP FOREMAN UTILITY**

- FOREMAN IN – Ashry Steel (EGY)
- Rolling mill water treatment plants.
- Compressed air plants.
- Firefighting water system.
- RESPONSIBILITIES OF DAILY SHIFT
- During my nearly 4 years' experience I was generally involved in the following tasks of
- Operation and Maintenance:
- WTP Foreman for Water treatment technology including horizontal pumps,
- Submersible pumps, sand filters, cooling towers and softening units.
- WTP Foreman for Oil injected screw air compressors (Ingersoll-Rand) and
- Air driers.
- WTP Foreman for firefighting water system.
- Spare parts control for all stations (WTP and CA).
- Analyses and rectify any problems for all stations (WTP and CA).
- Easy follow of material during any emergency.
- Discuss with project team to make plan for any project and also
- Commissioning for project.
- PM maintenance management.
- Preparing and management during major shut down

➤ ANTER STEEL PLANT (Sadat city - (EGY)**2018 TO 2019 UTILITY AS WTP FOREMAN :**

- UTILITY FOREMAN IN – **AnterSteel (EGY):**
- Rolling mill water treatment plants.
- Compressed air plants.
- Firefighting water system.

RESPONSIBILITIES OF DAILY SHIFT:

- FOREMAN IN – AnterSteel (EGY)
- Rolling mill water treatment plants.
- Compressed air plants.
- Firefighting water system.
- RESPONSIBILITIES OF DAILY SHIFT
- During my nearly 4 years' experience I was generally involved in the following tasks of
- Operation and Maintenance:

SAUDI (KSA):

Maintenance and
Operation of Utility
Since 2007 up to
2018

(11 years)

Maintenance and
Operation of Utility

EGYPT:

Maintenance and
Operation of Utility
Since 2018 up 2019

(1 years)

Maintenance and
Operation of Utility

EGYPT:

Maintenance and
Operation of Utility
Since 2019 up 2024

(5 years)

Maintenance and
Operation of Utility

Expected Salary:

Negotiable.

Areas of Interest:

Work in the field of:

- OPERATION
- PRODUCTION
- MAINTENANCE

➤ **AL- RAJHI STEEL PLANT (JEDDAH - KSA) - (11 Years):**

2007 TO 2018 CONTINUE IN UTILITY AS WTP FOREMAN:

- UTILITY FOREMAN IN – AL-Rajhi Steel (KSA):
- Melt shop water treatment plant.
- Rolling mill water treatment plants.
- Reverse Osmosis plants (R.O).
- Compressed air plants.
- Firefighting water system.

RESPONSIBILITIES OF DAILY SHIFT:

During my nearly 19 years' experience I was generally involved in the following tasks of Operation and Maintenance :

- WTP Foreman for Water treatment technology including horizontal pumps, submersible pumps, sand filters, cooling towers and softening units.
- WTP Foreman for Reverse Osmosis plants(R.O)
- WTP Foreman for Oil injected screw air compressors (Atlas Copco & Ingersoll-Rand & DYNA and BOGE) and air driers.
- WTP Foreman for Operation and maintenance Natural gas reduction, LPG and Fuel stations.
- WTP Foreman for firefighting water system.
- Spare parts control for all stations (WTP and CA).
- Analyses and rectify any problems for all stations (WTP and CA).
- Easy follow of material during any emergency.
- Discuss with project team to make plan for any project and also commissioning for project.
- PM maintenance management.
- Preparing and management during major shut down.

➤ **AL-EZZ STEEL (EGYPT)- (10 Years):**

Since June 1999 till June 2007 IN UTILITY AS WTP OPERATOR:

- Rolling mill water treatment plants.
- Melt shop water treatment plant.
- Compressed air plants.
- Firefighting water system.
- NG Stations.
- LPG Stations

RESPONSIBILITIES OF DAILY SHIFT:

- To minimize breakage, to maximize plant availability.
- Knowledge of alignment, medium, major & overhauling
- Capable to take action in case of emergency situation like power failure, pressure line broken.
- Planning the work schedules & planning daily activities.
- Checking the materials quality as per drawing delivered by the Department Chief
- Executing & monitoring jobs.
- Checking and monitoring the Quality of work.
- Reporting daily and weekly Reports to the concerned Group Chief.
- Receiving the daily job card and utilizes the manpower.
- Co-ordinate between the operation department and the maintenance utilities.
- Well experienced in managing the man, material and time.
- To work under sap environment.
- To motivate worker, to work under safety.
- Sound knowledge of free hand sketch.
- Sound knowledge of alignment static or rotary equipment's.

Work Monitoring

- To minimize breakage, to maximize plant availability.
- Knowledge of alignment, medium, major & overhauling
- Capable to take action in case of emergency situation like power failure, pressure line broken.
- Planning the work schedules & planning daily activities.
- Checking the materials quality as per drawing delivered by the Department Chief.
- Executing & monitoring jobs.
- Checking and monitoring the Quality of work.
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- To motivate worker, to work under safety.
- Sound knowledge of free hand sketch.
- Sound knowledge of alignment static or rotary equipment's.
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Attending the start-up of the water, Compressors and rolling station in Ezz Company in 1997 Attending the start of operation of the torticollis and continuous casting plant in Al-Rahji Steel Company in 2007 and attending the operation of the production line CBRM

Assets: Effective Communication skill and leadership qualities and highly motivated to work as a team.

Declaration: I hereby declare that all the information is presented above are true to the best of my knowledge.

THANKING YOU,
