106151-MEC-45M-E-2005 Workshop Supervisor

Holds a B. Sc. in Mechanical Power Engineering and has over 18 years experience working mainly in maintenance field.

PERSONAL DATA

Nationality : Egyptian Gender : Male

EDUCATION

B. Sc. in Mechanical Power Engineering, Helwan University, 2005

LANGUAGES

Arabic : Native Language English : Very Good

COMPUTER SKILLS

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

: AutoCAD

TRAINING COURSES AND CERTIFICATIONS

PMP (project manager professional).

Turbo charger overhauling at Japan.

Fuel injection pump overhauling at Japan.

: (HUET) Helicopter Under Water Escape Training in MARITIME SAFETY

INSTITUTE.

Safety course at Randy Smith.

Hydraulic control.Pneumatic control.

Working at height.Lifting.

: Safety and H2s.

: Mud pump and accumulator.

CHRONOLOGICAL EXPERIENCE RECORD

Dates : From Oct. 2018 till now Employer : KDC (Kuwait Drilling Co.)

Job title : Workshop Supervisor

Job Description: • Leading a workshop team for overhauling engines and trouble shooting.

Overhaul different engine (3512, 3512B, C15, 3406, C18).

• Arrange and order spare parts regarding to min. and max. stock limit.

Arrange and organize work at workshop.

• Improve efficiency of workshop team.

Dates : From Nov. 2015 till Oct. 2018

Employer: Consukorra (agent of Mistsubishi Heavy Industry)

Job title : Workshop Manager

Job Description: • Leading a workshop team for overhauling engines and trouble shooting.

Overhaul different engine (S16R "2 Megawatt", S12R "1.2 Megawatt",

S12H "1 megawatt" and also K U engine "6 Megawatt").

Arrange and organize work at workshop.

• Manage annual budget for workshop.

Arrange and order spare parts regarding to min. and max. stock limit.

• Improve efficiency of workshop team.

Traveled to Japan for training course.

Dates : From May 2010 till Nov. 2015

Employer : E.D.C (Egyptian Drilling Company) – Roving Team

Job title : Senior Mechanical Engineer

Job Description : • Worked at (Roving Team) and carry out a lot of top and major overhauls

for engines (Caterpillar D399, D398, 3512, 3512B, 3516, C15, 3412 and

3406).

• Troubleshoot and repair engines.

Using ET with ECM engines.

• Swap engines and connect it with transmission or generator.

Make alignment to generator with engine.

Ability to use caterpillar SIS.

• Work with Pon Power (two major overhauls for 3516 engine).

Abroad jobs at:

Libya: Top overhaul for 3512B and 3406 engines.

Bahrain:

Major overhaul for 3516 with Abdel Rahman Elbahr.

Change seal for jacking unit with NOV.

Overhaul for Mud pump and Draw work.

KSA: Attend to a commission to receive engines with Alzahed.

Dates : From May 2009 till May 2010

Employer : Italfluid Egypt – Oil and Gas Service Company

Job title : Senior Mechanical Engineer

Job Description: • Work at early production plant (to produce Methane).

• Responsible for maintenance of:

- Gas Engine (Daewoo Doosan).

- Multi stage compressor (reciprocating compressor – safe brand).

Made major overhauls for safe compressors.

Responsible for store and orders for mechanical equipment.

Dates : From Apr. 2007 till May 2009

Employer : E.D.C (Egyptian Drilling Company)

Project : Offshore Rig SENUSRET

Job title : Mechanical Engineer

Job Description : • Sharing responsibility for operation, preventative maintenance schedules

and repair for Offshore rig equipment.

• Handling different breakdowns that might occur during operation.

 Mechanical equipment I am familiar with: Diesel engines (Caterpillar 3516B, D399), Air Compressor, Mud Pumps, Top Drive, draw works, Water Maker, BOP closing unit, Jacking System, Lifting Cranes (hydraulically operated), Centrifugal, gear and reciprocating pumps.

Dates : From Jan. 2006 till Apr. 2007

Job title

Employer : DR. Greiche for glass technology

Job Description : • Sharing responsibility for operation.

Mechanical Engineer

• Maintenance of machines (Grinding, Beveling and Drilling).