



# ALI IBRAHIM HUSSAIN ABBAS

Sana'a-Yemen

Date of birth: 6/12/1972

Phone +967-770665080

[aliabbas1972@yahoo.com](mailto:aliabbas1972@yahoo.com)

[aliabbas2245@gmail.com](mailto:aliabbas2245@gmail.com)

---

## Education

1996

**Master in Chemical Engineering from "State University Livivska polytechnica Ukraine" specialty in chemical technology of fuels and carbon materials. Specialized in Technology of Petroleum and Natural Gas Processing.**

---

## Summary

Diverse experience in oil fields management and supervision, teaching, training, consultations, humanitarian projects and society development.

creative support professional with a record of increased responsibility. Proficient in prioritizing and completing tasks in a timely manner, yet flexible to multitask when necessary, excellent listening skills. Enjoys learning new programs and processes. A team player who is attentive to detail and able to work in a fast paced environment. Comfortable in interacting with all levels of the organization and public. Excellent problem solving and negotiating skills. Able to make decisions independently and quickly with minimal escalations. Excellent oral and written communication skills. Excellent gained skills in engineering consultations in oil fields, safety and environment.

## Work History

March 2017 – up to now



### **Petroleum engineering University teacher**

Teach Petroleum Engineering in many private Universities in Sana'a like Twintech University, Emirate University and in Al Hodeida University



**Chairman or Yemen Soul foundation for development** specialized in society development and training in different fields as well as in humanitarian projects.

January 2005– June 2015

**DNO Yemen AS**

Republic of Yemen-Block 43 Masila Hadhramoot.

In 10 years in DNO I worked in different position started as a field operator then plant operator after that Senior plant operator and finally from 2009 to 2015 as site supervisor, responsibility includes

- Supervised all operations, crude production, maintenance, materials of all equipment and constructions.
- Provided operational inputs and support of the specifications, installations and modifications of the plant and equipment.
- Identified physical hazards on operational activities and recommend implementing appropriate measures and controls to eliminate or minimize the hazards.
- Ensured at all times, all activities are performed in accordance with recognized industrial codes and standards, in compliance with recognized safety, environmental, legislative and certifying requirements and in compliance with DNO's procedures and policies on health, safety and environment.
- Prepared and reviewed with engineering/project groups, criteria for best operational practice and prevention systems.
- Coordinate with drilling and work over activities of the wells in the block.
- Ensured that all field materials, chemicals, fuels, lubricants, lab supplies..etc. are maintained at adequate levels.
- Strived to increase and improve production at all times.
- Good relationship with locals to ensure safety and company's reputation and report to management all significant issues that may arise from time-to-time, regarding the army personnel and local residents.
- Managed a cross-functional reliability team that reduced maintenance failures of equipment and arrange for timely repairs as necessary. Keep a log of all equipment maintenance and repairs and provide reports to keep inventory records updated.
- Modified and improved existing P&ID's drawings to ensure up-to-date drawing for all facilities.

August 1997 – August 2005

**Shift supervisor in oil harbor and bunkering department**

**Aden Refinery Company**

Republic of Yemen-Aden

- Supervise loading and unloading crude and petroleum products tankers.
- Supervise loading and unloading petroleum products tanks.
- Participate in preparing maintenance plans for all equipment such as pumps tanks and e.c.t.
- Ensured smooth running for all equipment (Generators, pumps, levels controllers...etc).
- Maintained all operational parameters (pressures, temperatures, flow rate and levels) within the specified limits.
- Adhered safety regulations during work
- Prepared daily reports.
- Troubleshooting and provide suggestions to Shift team members regarding plant development or future upgrading.

## Skills & Courses

- Course in Sphere project from American academy for training in Sana'a Sep 2018
- Course in (ME) monitoring Evaluation of development projects from American Academy for training
- Course in (PRA) Participatory Rapid Appraisal from American Academy for training Sep 2018.
- Course in Basic Drilling completion & Workover Operations Nov 2014 in Kuala Lumpur, Malaysia.
- Course in communication skills, June 2014.(Sana'a Yemen).
- Course in Waukesha gas engines (operation and maintenance) September 2013
- Course in OSHA (Occupational Safety and Health Administration), September 2013.
- Course in accident and incident investigation analysis, Sana'a Feb 2011
- Course in leadership development (five days)in DNO Sana'a
- Course in communication in Nabrajah field block-43 Yemen by DNO.
- Training program on Basic plus First Aid CPR, AED. (From MEDIC First Aid 2009).
- Course Accelerated Hydrogen Sulfide (H2S) Safety with SCBA Instruction (Nov-2008).
- Course in Surface Production Facilities from Al-amal int. center for
- Course in Refinery Operations from Swiss petroleum company, Swiss Egypt.
- Course of Corrosion in Oil Industry from Aden Refinery Company training center.
- Safety and Fire Fighting Courses from Aden Refinery Company training center.
- English language courses "Advance level "from Amideast Aden Yemen.
- Computer Courses (Windows XP, Word & Excel).

## References:

1. Ali Minwar, Deputy of operation's manager in DNO Yemen AS company  
Phone number 00967- 774900005  
Email [ali.minwar@yahoo.com](mailto:ali.minwar@yahoo.com)
2. Ebrahim Farea, Head of oil & gas faculty in Emirate University in Sanaa  
Phone number 775009252  
Email [farea3@yahoo.com](mailto:farea3@yahoo.com)