

# RESUME



## PERSONAL

---

**Name** Mohamed Almaz Al said El- Nady

**Affiliation** HSE Safety engineer - manager

**Telephones** *Cell phones:* (00966) 583257494

*Home phone:*

**E-mail;** [Mohamed\\_almaz@yahoo.com](mailto:Mohamed_almaz@yahoo.com)

**Home address** Saudi Arabia  
Saudi oger ltd company -jazan

---

## EMPLOYMENT HISTORY:

---

**1999-2009** HSE engineer / MIS &IPS (modern integrated system &integrated petroleum services) Company, for oil& gas Egypt

**2009 – 2012** Safety Manager / Pyramid Offshore Drilling, Egypt

**2012-until Now** Safety area manager in Saudi oger ltd company in Saudi Arabia- jazan

## PROJECTS/EXPERIENCES

---

- ◆ HSE safety engineer 13 years experiences
  - ◆ HSE safety manager 3 years
-

## **QUALIFICATIONS:**

---

**B. Sc.**

**1-Faculty of Basic Education(Arabic Department) Date of graduation :1998**

**2-P.T.W."permit to work system" -During NOV 1999**

**3-R.A"Risk Assessment"- During NOV 2001**

**4-HSE specific -During OCT 2004**

**5-Lifting,Rigging&Crane Operation Safety- During JUN 2006**

**6-Risk Assessment& Risk Management- During JULY 2011**

**7-HSE Management System- During August 2011**

**8-OSHA (occupational health& safety administration) General Industry 30H(USA) -During MAY 2011**

**9-Emergency Response Plan- During JULY 2011**

**10-ACCIDENT & INCIDENT INVESTIGATION- During August 2011**

**11-OHSER ( occupational health& safety at rigs) From university of Cincinnati oh U SA- During August 2011 (U S Certificate)**

**12-Advanced firefighting certificate- During SEP 2011**

**13-H2S certificate- During AUG 2011**

**14-NASP (national association of safety professionals Diploma)  
USA Diploma 2011**

**15-Human Recourses Management Diploma from AMERICAN ACADEMY for science &technology 2/1/2004**

**16-Customers Services Management Diploma from AMERICAN ACADEMY for science &technology 3/1/2011**

**17-Human Development Diploma from AMERICAN ACADEMY for science &technology 4/2/2011**

**18-Leadership& Management Certificate from AMERICAN ACADEMY for science &technology 5/4/2011**

**19- Public Relationship Management Diploma from AMERICAN ACADEMY for science &technology 4/5/2011**

**20-H.R Diploma from Cambridge training college Britain 2/8/2011**

**21-Secrets Of Successful Personality Certificate From The Canadian Training Center Of Human Development 3/8/2011**

**22-ICDL (International Computer Driving License) 29/12/2010**

**23-INTEL(Certificate Of Completion) 16/4/2005**

---

## **Job Description**

- 1- Create ways to keep workers and the general public safe from harm.
- 2- Design safe work spaces.
- 3- Inspect machines and test for faults.
- 4- Remove defective equipment.
- 5- Test air quality.
- 6- Investigate complaints.
- 7- Reduce absenteeism and equipment downtime.
- 8- Lower insurance premiums and workers' compensation payments.
- 9- Prevent government fines.
- 10- Conduct safety inspections.
- 11- Impose fines.
- 12- Design programs to control, eliminate, and prevent disease or injury.
- 13- Search for and identify biological, chemical, and radiological hazards.
- 14- Advise workers on proper lifting techniques.
- 15- Inform an organization's management of areas not in compliance with State and Federal laws or employer policies.
- 16- Advise management on the cost and effectiveness of safety and health programs.
- 17- Devise and implement health programs.
- 18- Provide training on new regulations.
- 19- Demonstrate how to recognize hazards.
- 20- Develop methods to predict hazards.
- 21- Evaluate current equipment, products, facilities, or processes and those planned for future use.
- 22- Uncover patterns in injury data.
- 23- Evaluate the probability and severity of accidents.
- 24- Write accident reports.

## **The Target profession**

- 1- Train, organize and lead emergency response team.
- 2- Work and function in multi- culture organization.
- 3- hold staff in supervisory or management roles responsible for managing OHS matters in their areas
- 4- use a risk based approach for managing OHS
- 5- provide adequate budget for OHS programs
- 6- regularly discuss OHS issues at meetings of faculties, divisions or senior management
- 7- monitor and regularly review OHS performance
- 8- implement OH&S policies and procedures endorsed by the OHSPC (Occupational Health & Safety Policy Committee)
- 9- participate in OH&S related initiatives and projects
- 10- Provides appropriate safety and health, accident prevention, and Investigation training for managers and supervisors.
- 11- Assists management in the annual inspection of workplaces to assure safe and healthful conditions for workers.
- 12- Prepares appropriate notices for management to issue for abatement of any identified hazards.
- 13- Provides promotional materials and develops and administers recognition systems to promote safe and healthful work performance.
- 14- Assists management and supervisors in investigating accidents and developing measures to prevent recurrences.

15- Supports the Safety Management Information System (SMIS) by recording all accident reports in a timely, complete, and accurate manner.

16- Assures that claims for injuries and illnesses posted in SMIS are posted in the Occupational Safety and Health Administration log.

---

### **TRAINING AND ACHEIVEMENT**

1. OSHA Certificate
2. Basic Well Control Certificate
3. Off Shore Survival Equipment's
4. Oil Spill Contingency Plan
5. Defensive deriving Certificate
6. Fire Fighting System , H2S Certificate
7. Training Technique Certificate
8. Communication Skills Certificate
9. Risk Management
- 10.HSE Management System

- 
- OSHA General Industrial 30 hour & 10 hour
  - Emergency Preparedness
  - Basic & Advanced Fire Fighting
  - Job Safety Analysis
  - HSE Induction & Awareness
  - Project HSE Management
  - H2S
  - Risk Analysis
  - Construction Safety
  - Confined Space Entry

---

### **PROJECTS/EXPERIENCES**

- ◆ HSE Training & Awareness
- ◆ HSE Advisor / Consultant for Different Companies (Shingle Bohi, IMS. etc....)
- ◆ Rig Acceptance
- ◆ Internal Auditing
- ◆ Development of Risk Register
- ◆ Emergency Preparedness & Plans
- ◆ Development of Safety Checklist
- ◆ Prepare Safety Case Scope of work
- ◆ Review developed Safety Case
- ◆ Management of Change Procedure
- ◆ Safety of Onshore & Offshore Rigs

---

### **Organization Membership**

#### **1) Project HSE Management**

- 2) OSHA Certificate
- 3) Fire Fighting System
- 4) OHSER (U S Certificate)

## **NASP (national association of safety professionals) USA**

---

### **Key Skills**

Able to train, organize and lead emergency response team.

Able to work and function in multi- culture organization.

High communication skill including written guidance and procedures at company & organization level, writing and editing HSE house magazine , preparation of safety notices, flashes, accident investigations and reports. Good experienced speaker in conferences, seminars training, etc.

Bilingual in Arabic and English.

High computer knowledge