

SUMMARY

As a Safety Officer, responsible for Liaising with consultant and production departments to improve coordination of prioritized tasks, work permit issuance, and execution of production work scopes safely, Conducting worksite inspections ensuring policy and regulatory compliance.

Ali Saeed Al Ibrahim

Safety Officer

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 Saudi Arabia

 Saudi

 26/04/1997

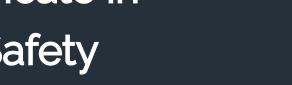
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PERSONAL SKILLS

Leadership	100%
Communication	100%
Problem-Solving	100%
Decision Making	100%
Attention to details	100%
Time Management	100%

LANGUAGES

English 

Arabic 

COURSES

International General Certificate in Occupational Health and Safety 2023

NEBOSH (IGC)

Occupational Safety and Health Supervisor Jun 2020

OSHA Academy

Isosh Managing safely 2023

Institution of Occupational Safety and Health

OSHA 30 Hours Construction

2023

OSHA Academy

General Industrial Safety and Health

May 2020

OSHA Academy

Isosh working safely

2023

Institution of Occupational Safety and Health

Environmental Management systems

2023

OSHA Academy

Tropical Helicopter Underwater Escape Training

Dec 2021

Al Khaleej Training

WORK EXPERIENCE

El Seif Engineering Contracting Company - Safety Officer

Oct 2022 - Present - / Riyadh

project: Diriyah Gate
Client: Diriyah Gate Development Authority
PMC: Saudi Arabia Parsons Ltd
Design and Supervision Consultant: AECOM

As a member of HSE team, assist Construction Team in implementation and maintaining an environmental health and safety program involving hazard identification evaluation and control, accident- injury prevention, hazardous material waste management, emergency preparedness, fire-life safety, ergonomics, industrial hygiene, and environmental regulatory compliance.

Following are the job responsibilities but not limited to:

- Identify potentially hazardous conditions and practices in systems, equipment, facilities, or processes and develop methods for managing such conditions in coordination with the HSSE Manager.
- Assist the HSSE Manager in developing health and safety guidelines, policies, and procedures.
- Applying of Evacuation plans, Escape Route Layouts, Safety Signs Layout and their specifications.
- Participation in internal audits, inspections.
- To carry out investigations in case of accident or incident.
- Utilize positive reinforcement when correcting unsafe behaviors also acknowledging safe behaviors.

Hadi Al Hammam Contracting - Safety Supervisor

Nov 2021 - Aug 2022 / Ras Tanura

- Site safety supervisor.
- Site safety inspection
- Review Hazard Identification Plan (HIP) to develop job safety analysis(JSA)
- Ensure that site is free from Hazard/unsafe acts or conditions.
- Daily workplace inspection.
- Accident and hazard investigation.
- Safety equipment's maintenance.

INMA Steel - Safety Officer

May 2020 - Aug 2020 / Jubail Industrial city

Although this appears to be a concise internship, it allowed me to exploit my previous knowledge efficiently to apply it in the real world. My duties comprise:

- Conduct inspections of all accidents/Occupational health inside the workshop/facilities environments and suggest recommendation.
- Training on extinguish the fire outside the building by using verity of kind of heat exchangers depending on situation.
- Also, the experience on using the full body harness in different environments.
- Confined space training outlines the skills and protocols for safe entry to confined spaces, and includes precaution such as locking and tagging out connecting piping and testing breathable air quality, measuring the temperature, toxicity, and flammable gases, and predetermined rescue plan with appropriate safety harnesses and other rescue equipment.

EDUCATION

Jubail Industrial college - Mechanical Maintenance Engineering

Dec 2016 - Sep 2020 / Al Jubail-Saudi Arabia

Areas of Study & Training: Plant Maintenance – Mechanical Engineering Design – Operation Research – Production Planning & Control – Power Generation - Electrical Machines & Control - Industrial Compressors Pumping Machinery & Installations , Automobile, Thermat, & Production Engineering Advanced Strength of Materials – Industrial Electronics Heat & Mass Transfer – Refrigeration & Air Conditioning - Metallurgy & Quality control - Hydraulics & Pneumatics.

MOST PROUD OF

10 millions safe man hours

Achieving 10 millions man-hours of work completed without any lost time, injury or accident in Diriyah project

Adaptability

Reliability

HOBBIES

Photography

Adventure

Personal development