# Cv/Hse Engineer

#### **Personnel profile:**

Name : Mohamed Bouabida Address : Annaba, Algeria. Date of Birth : 15/02/1965

 $N^{\circ}$  phone : (+213) 657 12 35 48 E-mail : Abghlok.m1@Gmail.com

mbouabida@ymail.com



### **Job Summary:**

Managing the Health, Safety and Environment programs. Assure that the plant complies with national and international legal requirement. Identify, assess and control risks, develop and coordinate preventive actions with the desire to share a risk prevention HSE culture and protection of the environment and integrate into management practices.

#### **Education:**

- > 2012 2015-
  - EHS Engineer. National institute of occupational Health and industrial Safety, EL-QUALAM of Annaba, (Algeria).

#### **Professional Experience:**

- Septembre 2023- octobre 2023 QHSE supervisor in ETS DJAFI-Bilel. shutdown AQS Algerien Qatari Steel, site Bellara El-Milia Wilaya de DJIJEL.



- july 2023- August 2023 QHSE supervisor in IRMA Project construction site TouatGaz Oued zine ADRAR





- April 2023- june 2023 EHS supervisor in SOMIAS WOOD GROUP CHUTDOWN site TouatGaz Oued zine ADRAR



- October 2022- Till now EHS lead Engineer safety GT, ST, and GEN in IRMA Global Maintenance Unit 11 power plant Comb/Cycle 1200 MW Services

at TERGA SKE AIN TIMOUCHENT.

Type of Inspection: C-Inspection Alstom technology



- Mars 2022- June 2022 EHS lead Engineer safety GT, ST, and GEN in IRMA Global Services Maintenance Unit 21 power plant Comb/Cycle 1200 MW

at TERGA SKE AIN TIMOUCHENT.

Type of Inspection: C-Inspection Alstom technology



**EHS Engineer safety à Wood Groupe Somias** Maintenance Train-1, Train-2, Train-3 Site **EL-BORMA** hassi messaoud year 2021 Teg/Reg/Kherechba in Salah Gaz







FieldC<sub>o</sub>re

FieldCore



- September 2019- January 2020 EHS Engineer safety GT, ST lead in IRMA Global

Services Maintenance Unit11 power plant Comb/Cycle 1200 MW at TERGA SKE AIN TIMOUCHENT

Type of Inspection: C-Inspection Alstom technology

**IRMA** 

- Mars 2018- May 2018 EHS Engineer safety GT, ST lead in IRMA Global Services Maintenance Unit21 power plant Comb/Cycle 1200 MW at TERGA SKE AIN TIMOUCHENT

Type of Inspection: C-Inspection Alstom technology



Supervisor HSE; with AOM Algerian Operation and Maintenance Koudiet EDDRAOUCH power plant Comb/Cycle 1200 MW March 2016





2010-2011 Doc/Control (QA/QC) TURBOMACH CATERPILLAR/Fabricom (EDF, SUISSE), Vincotte power plant of IN AMENAS 6x5 MW, Illizi, EL-Golia Client CEEG en ALGERIE







## General Responsibilities (but not limited to):

- Interpret the requirements of the Zero Harm Implementation plan in relation to Service Provide guidance to management on the promotion and implementation
- 1. Health, safety and environmental objectives for continuous improvement.

- 2. Health, safety & environmental legislation and other health, safety and environmental obligations.
- 3. Health, safety and environmental compliance.
- Investigating/recording incidents, accidents, complaints and cases of ill health
- Undertaking risk assessments and site inspections
- Ensuring that equipment is installed correctly/safely
- Conduct daily and monthly HSE Meetings/Trainings and schedule as needed
- Identifying potential hazards
- Oversee Behavior Based / Observation Safety Programs.
- Determining ways of reducing risks
- Follow Fall Protection program, inspect all fall protection equipment and maintain inspection records.
- Writing internal health and safety policies/strategies
- Compiling statistics
- Drawing-up safe operational practices and making necessary changes
- Writing reports, bulletins and newsletters
- Making presentations to groups of employees/managers
- Providing health and safety meetings and training courses for employees
- Liaising with relevant authorities
- Keeping up to date and ensuring compliance with current health and safety legislation
- Perform additional duties as assigned by HSE ENGINEER

#### Language:

Arabic: Fluent French: Fluent

English: good professional knowledge

#### **Key Skills:**

- AMDEC, HAZOP, HAZID, AEE ACV MND.
- OHSAS 18001
- ISO 14001 Environmental Management Systems
- Fire Prevention and Emergency Control
- Risk assessment and risk management.
- Root cause incident analysis.
- Control of permit to work system.
- Incident investigation and report writing.
- Emergency planning.
- HSE inspection / audit.
- Develop safe work systems/procedures.

#### **Additional information:**

Citizenship: Algeria. Married. I'm a non-smoker and have good health. I like traveling. I spend a great deal of time for self-educating. I have the valid travel passport and class "B" driver license.

I'm sociable, neat, punctual, creative, a pressure in a team and independent.	a fast learner and very active per	rson. I can work well under extreme