

Curriculum vitae- HSE Manager

ASAD BIN RIAZ

Mobile : 00971523065387

Email : asadbinriaz9@gmail.com

SUMMARY

I possess around **16 years +** of national & international professional exposure, with professional qualification of NEBOSH IGC-UK, OHSAS 18001-2015 and OSHAD Certified, DDA Approved.

I have experienced of working at offshore & onshore, in civil, infrastructure, buildings, utilities, mechanical, oil and gas, electrical and instrumentation, Solar Works, Wind Turbines Installations, disciplines at mega projects in Iraq and UAE.

I am self-motivated, organized and capable of working under pressure and have a clear, logical mind with a practical approach to problem solving. I enjoy working on my own initiatives or in a team with the ability to work with people from any cultural and social background. I possess the professionalism, breadth of vision, confidence and excellent communication abilities.

I secured broad working experience in oil & gas, chemical, mechanical, Civil with well-known international clients i.e. Basra Gas Company, Saipem, Weatherford, MASDAR, Majid al Futtaim, Abu Dhabi Municipality, Dubai Municipality, DIFC, MERAAS, Habtoor Leighton Group, Ravi Green Engineering Ltd, Agility Engineering Contracting Company and China Nuclear 22nd Industry.

CAREER OBJECTIVE

I would like to work in learning and challenging environment, utilizing my skills and knowledge to be the best of my abilities and contribute positively in growth of the organization as well as to meet with my personal objectives.

PROFESSIONAL QUALIFICATION

| Mark | Qualification | Remarks |
|------|--|-----------------|
| 1. | NEBOSH International General Certificate in Occupational Health and Safety: <ul style="list-style-type: none">Management of international health and safety (IGC1)Control of international workplace hazards (GC2) International health and safety practical application (GC3) | |
| 2. | IRCA.UK Approved Health & Safety Lead Auditor OHSAS 18001-2015 | |
| 3. | ISO 45001 | |
| 4. | Health Safety & Environmental Engineering (DIPLOMA) | PITS |
| 5. | Course of Safety Inspector | DTI Pakistan |
| 6. | NEBOSH International Diploma | On going |

ACADEMIC QUALIFICATION

| Mark | Description | Passing Year |
|------|--------------------------------|--------------|
| 1. | BS Hons Environmental Sciences | 2009 |

SAFETY TRAININGS / COURSES

- ☐ First Aid Training (Certificate)
- ☐ Work at Height Training
- ☐ Confined Space Training
- ☐ Fire and Safety Training
- ☐ Permit to work Training
- ☐ Workplace Violence
- ☐ Stress Management
- ☐ Manual Handling
- ☐ Rigging and Lifting
- ☐ Scaffold Inspection Training
- ☐ Site Safety awareness Training

SUMMARY OF KEY RESPONSIBILITIES

- ☐ Provided support / HSE guidance to at all level of project operations on safe work practices.
- ☐ Prepared, implemented and maintained company HSE plan adhering to local, state and federal environmental, health and safety regulations and ensured that operations are conducted in compliance with all applicable statutory codes, standards and regulations.
- ☐ Developed and reviewed Job Safety Analysis (JSA) and Conducted risk assessments and led for hazard identifications & mitigation program.
- ☐ Led accident investigation activities and root cause analysis of incidents such as near misses, personal injury & property losses and recommend corrective & preventive actions to avoid reoccurrences.
- ☐ Lead and participated in HSE audits, HSE inspections, surveys, trend assessments of different project operations.
- ☐ Close coordination with client and sub-contractor for the implementation & managements of subcontractors HSE.
- ☐ Develop and review safe strategies for construction activities, heavy machinery or equipment movements to determine whether all safety requirements have been met.
- ☐ Compile, analyze and interpret statistical data related to occupational illnesses and accidents.
- ☐ Investigate the adequacy of ventilation, exhaust equipment, lighting and other conditions that could affect employee health, comfort or performance.
- ☐ Develop and maintain hygiene programs, noise surveys, and continuous atmosphere monitoring and ventilation surveys
- ☐ Inspect and evaluate workplace environments, equipment and practices, in order to ensure compliance with safety standards and government regulations.
- ☐ Prepare and review specifications and orders for the purchase of safety equipment, ensuring that proper features are present and that items confirm to health and safety standards

PROFESSIONAL EXPERIENCE (EMPLOYMENT HISTORY – 16+ YEARS)

(Overseas)

- **Andalucía Parcel-3 Monte Carlo & Mykonos Damac Lagoons**

CNNC is involved as a Main Contractor to build 1036 town houses from ground to finishing.

| | | |
|--------------|---|----------------------|
| Organization | : | CNNC |
| Clients | : | DAMAC |
| Duration | : | Sep, 2023 to Present |
| Position | : | Snr HSE Manager |

- **UAE First Wind Turbine Project (103.5 MW Wind Turbines 14 MWp Solar Plant) – Abu Dabhi**

CNNC is involved in all civil works of Wind Turbines and Solar.

| | | |
|--------------|---|------------------------|
| Organization | : | CNNC |
| Clients | : | MASDAR |
| Duration | : | Jul, 2022 to Aug, 2023 |
| Position | : | HSE Manager |

- **Infrastructure works for new plots sector SW13 in Khalifa City A (Abu Dabhi)**

AECC is involved as a main contractor in constructions of the Project.

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|--------------|---|-------------------------|
| Organization | : | AECC |
| Clients | : | DMT |
| Duration | : | Nov, 2021 to June, 2022 |
| Position | : | HSE Engineer |

- **Gate Avenue DIFC (644) - Dubai**

Habtoor Leighton Group is involved as a main contractor in constructions of the Project.

| | | |
|--------------|---|--------------------------|
| Organization | : | HLG LLC |
| Clients | : | D I F C |
| Duration | : | D e c, 2017 to Feb, 2020 |
| Position | : | HSE Engineer |

- **Expansion and Refurbishment of Sharjah City Centre (643) – Sharjah**

Habtoor Leighton Group is involved as a main contractor in constructions of the Project.

| | | |
|--------------|---|-----------------------------|
| Organization | : | HLG LLC |
| Clients | : | M a j i d A l - F u t a i m |
| Duration | : | Jan, 2017 to Dec, 2017 |
| Position | : | HSE Engineer |

- **Dubai Municipality Utilities Project (641) – Dubai**

Habtoor Leighton Group is involved as a main contractor in constructions of the Project.

| | | |
|--------------|---|-----------------------------------|
| Organization | : | HLG LLC |
| Clients | : | D u b a i M u n i c i p a l i t y |
| Duration | : | D e c, 2016 to Jan, 2017 |
| Position | : | HSE Engineer |

- **Al-Barsha 3rd Development Project (640) – Dubai**

Hessa Street Service Roads and infrastructure. Habtoor Leighton Group is involved as a main contractor in constructions of the Project.

| | | |
|--------------|---|--------------------------|
| Organization | : | Habtoor Leighton Group |
| Clients | : | M E R A A S |
| Duration | : | 02 March, 2016 Dec, 2016 |
| Position | : | HSE Engineer |

- **Umm Qasr Terminal Jetty 3 Project Basra, Iraq (Offshore)**

The Jetty 3 is where tankers dock, and a smaller service jetty for tugs and other small vessels. BGC is developing the service jetty into a new jetty for export/import of LPG to meet future requirements. Habtoor Leighton Group is involved in Mechanical and civil constructions of the Project.

| | | |
|--------------|---|------------------------|
| Organization | : | Habtoor Leighton Group |
| Clients | : | Basrah Gas Company |

Duration : 09 Jul, 2015 to 29 Feb, 2016
Position : H S E Officer

- **Zubair Oil Field, HAMMAR IPF (Iraq)**

The Zubair Oil Field is one of the largest Initial Production facilities undertaken in the Middle East. Ravi Green Engineering Ltd was involved in Mechanical constructions of the Project.

Organization : Ravi Green Engineering PVT Ltd
Clients : HLG / Weatherford
Duration : Oct, 2013 to Nov, 2014
Position : HSE Supervisor

EXPERIENCE IN PAKISTAN

- **Engineering Kinetic Limited**

Waste heat recovery power plant project 13.9 MW at MLCF Iskanderabad -

Mianwali Organization : Al-Qasim Enterprises

Clients : EKL / Maple Leaf Cement Company Limited
Duration : Jan, 2010 to Jul, 2013
Position : HSE Inspector

- **Descon Engineering Pvt Ltd.**

The plant has a production capacity of 1.3 million tons per annum. The expansion project, which is, is a state of the art structure and is the most energy efficient fertilizer plant in the country.

In line with expansion trends in the cement industry, Fauji Cement is in contract with Polysius AG, a German cement plant manufacturing firm, for installation of the largest single line ever commissioned in Pakistan, having a capacity of 7,200 tons clinker per day.

FCCL has installed Pakistan's first ever Refuse Derived Fuel (RDF) process. This project is a beacon to the entire industrial sector of the country towards fuel economy and environment friendly practices.

Organization : Descon Engineering Pvt Ltd
Clients : Engro Chemicals / Fauji Cement
Duration : Jan, 2007 to Dec, 2009
Position : HSE Inspector

PERSONAL INFORMATION

Marital Status : Married
Nationality : Pakistani
Domicile : Punjab
Date of Birth : 07-07-1988
Passport No : CN9911523

OTHER SKILLS

Computer / software : MS Office, Outlook and Internet Surfing etc.
Language : English, Urdu AND Arabic to some extent

DDA approved
OSHAD Certified
Having UAE driving license