**Curriculum vitae**

**Sabith** I Dip. NEBOSH, Grad IOSH

**Sr. HSE Engineer (Project HSE Manager)**

Email: [sabith.381810@2freemail.com](mailto:sabith.381810@2freemail.com)

**Carrier Objective**

I would like to be team member in a reputed organization where my skills and responsibilities and experience may be put to use in a professional manner and simultaneously contribute to the growth of the organisation, Clients and mutually all Contractors and Subcontractors whom I interact with on a day to day basis.

**Specialization:**

**HSE Construction** (high-rise building, infrastructure, marine works, cladding, villas, interior fit out)

I have 12 years’ experience in EHS in construction, Marine, Infra works, cladding works with multinational companies in Abu Dhabi and Dubai. Currently working as an Project HSE manager.

Prior to joining Atkins, I worked in Al Ghurair for their prestigious project in Dubai, Twin towers for Emirates completed without any LTI. Also worked in Engineer’s Office for Dubai International Airport Expansion Project and Abu Dhabi Central Market Re-Development Project.

Highly pro-active and articulate in communication and possessing excellent leadership, management and persuasive skills to bring about changes in the work culture particularly on Health, Safety and Environmental issues.

Ability to provide businesses with a passionate approach to raising key site management H&S knowledge and competency, as well as identifying strict risk and safety control measures that are cost effective to ensure best practice, legal compliance and maintaining business integrity.

**Technical & Professional Qualification:**

1. **Dip. NEBOSH-** International Diploma

(National Examination Board of Occupational Health and Safety)

**NEBOSH IGC**–International General Certificate

(National Examination Board of Occupational Health and Safety)

**Master Programme in HS & Environmental Engineering**

Masters in Environmental Health and Safety and Environmental Engineering (ongoing)

**Diploma in Construction Safety Management**.

(Institute of Industrial Safety & Fire Engineering, Kottarakkara, Kerala.)

**Health Inspector Diploma Course**

(All India Institute of Local Self Government, Bombay, India.)

**Graduate in Bachelor of Arts (B.A.ENGLISH Lit.)**

(Kerala University Thiruvananthapuram, Kerala, India)

Basic computer knowledge in MS Office, Word, Excel.

**Training Courses:**

Certified First Aider-Primary Care (CPR) & Secondary Care (FIRSTAID) From Emergency First Aid Response.

Fire Warden - EUROLINK SAFETY Dubai

Fire Fighting - Unisafe Fire Protection Specialists Dubai

First Aid - Unisafe Fire Protection Specialists Dubai

Work at Height - Unisafe Fire Protection Specialists Dubai

Basic Fire Fighting - BHB Safety Specialists Abu Dhabi

Confined Space Entry - BHB Safety Specialists Abu Dhabi

Risk Assessment - - BHB Safety Specialists Abu Dhabi

**Skills & Strength:**

* A strategic planner with competency in devising significant solutions and implementing Health & Safety management system for maintaining a sound Health, Safety, Security and Environmental Conditions.
* Strong ability to aster a situation quickly, knowledgeable in a wide variety of HSE professional disciplines and an expert at organizing & directing turnaround situations.
* To develop and implement Behavioural Based Safety programmes.
* To develop and implement S-M-A-R-T (Specific, Measurable, Achievable, Realistic and Time-based) objectives and targets.
* A keen strategist and planner with skills in conceptualizing and effecting process initiatives

to enhance the overall efficiency of the organization.

**Work experience:** (12+Years)

I also having 12+ years of experience in EHS in construction industry worked with many multinational companies in Abu Dhabi and Dubai. Prior joining in Atkins worked in Al-Ghurair for their prestigious project in Dubai 2 twin towers for Emirates and completed without any LTI and also worked in Engineer’s Office for Dubai International Airport Expansion Project, Abu Dhabi central market Re-Development Project etc.

Since from 2011 joined in **WS Atkins** as Project HSE Officer handled the projects IPIC (International Petroleum Investment Company) and YIWP (Yas Island Water Park) From 2012 the company has promoted as HSE Engineer and now handling RLCC Project (Residential Leisure & Commercial Compound) consists of 12 Towers and 385 villas and a community centre in ABUDHABI, MASDAR car parking and Abu Dhabi NIC Marina developments.

Currently working in Marsa Al Seef project in khor Dubai development of creek. A project of MEERAS Holding having marine and land work over 2 km of length having 5 star hotels, retail shops, floating shops etc.

**Experience with Current organisation (2011 – Present) 6 yrs**

Currently working in Al Seef Project as Project HSE Manager in Dubai, Meraas Holding (Client) are implementing works for 'Khor Dubai', Marsa AlSeef Project a mixed use development on a site of approximately nine hectares located along the Dubai Creek waterfront adjacent to the historic Al Bastakiya district. The Khor Dubai development is located on the south bank of Dubai Creek approximately 1km North West of Maktoum Bridge and extending approximately 1.8km along the Creek. The Project consists of Yatch club, 3\* hotel 1:200 keys, 4\* hotel 1:175 keys, Museums, watches and antiques, carpets, music and arts, sweet and spices, flowers and perfumes, attraction flying theatre, outdoor amphitheaters, dry docks water transport (creek), religious mosque on exclusive island. The main activities on this project are infra structure works 1.8 km long with British, American embassy on other side of the roads, Marine construction and pontoon installations, and building structures.

**(October 2014 to till now) – WS Atkins & Partners Overseas, Abu Dhabi – Sr.HSE Engineer**

**Project:** AlSeef

**Client:** Meraas

**PMC:** MACE

**Consultant:** ATKINS

**Contractor:** Dutco Balfour Beatty

**(January 2014 to October 2014) – WS Atkins & Partners Overseas, Abu Dhabi –HSE Engineer**

**Project:** NIC Marina Project (Four number of 8 storey residential tower buildings and podium/car park

and 57 villas comprising 18 unit villas type 1, 19 unit villas type 2, 14 unit villas type 3, including

external landscape with in the villa plot boundary)

**Client:** NIC (National Investment Company)

**Consultant:** ATKINS

**Contractor:** Nurol

**(March 2013 to January 2014) – WS Atkins & Partners Overseas, Abu Dhabi –HSE Engineer Project:** Masdar car parking

**Client:** Masdar

**Consultant:** ATKINS

**Contractor:** IMECO

**(May 2012 to March 2013) – WS Atkins & Partners Overseas, Abu Dhabi –HSE Engineer Project:** RLCC (12 Towers and 385 villas and a community centre) **Client:** Residential Leisure & Commercial Compound

**Consultant:** ATKINS

**Contractor:** Fibrex

**(Oct. 2011 to May 2012) – WS Atkins & Partners Overseas, Abu Dhabi – Project HSE Officer Project:** IPIC (35 floors tower and low rise buildings & 2 basements) **Client:** International Petroleum Investment Company

**Consultant:** ATKINS

**Contractor:** Commodore

**Key Responsibilities and Abilities**

* Implement Atkins health & safety procedures and minimum requirements on the project and monitor.
* Ensure the HSE implementation of the projects as per international standard following the guidelines of statutory regulation of the local self-government.
* Communicating & Coordinating Safety, Health & Environmental (HSE) activities with the Project Manager, Resident Engineer, Safety Manager, Client, and other Stakeholders.
* Coordinate with the contractor the implementation and compliance to the Project Health, Safety, and Security & Environment Plan (HSSEP).
* Ensure contractor obtained relevant permits and NOC from authorities for infra works, marine works and building works and complied.
* Issuing Enforcement notices (improvement/Prohibition) to the contractor for the serious non-compliances.
* Conduct regular meetings with the contractor on occupational health and safety.
* Ensure the commitment of the contractor to apply all occupational health and safety procedures.
* Reviewing and ensuring that the contractor site organization and temporary facilities and traffic diversions plans are adequate.
* Site supervision to ensure that the execution of works on site are carried out accordingly to construction safety rules.
* Prioritize the protection of employees & other persons against different hazards in the workplace
* To ensure Atkins Staff are advised on compliance with the law, local regulations and the Client’s and contractor requirements.
* Auditing, monitoring & inspecting all construction activities for compliance, checking for potential HSE hazards and ensuring effectiveness of relevant measures through implementation of immediate corrective actions where required, to avoid any accidents.
* Investigating all HSE incidents, accidents & impacts, damage to services & property, and any non-compliance, including follow-up with appropriate parties to implement corrective actions in a timely manner.
* Notifying the relevant authorities and senior leadership of all accidents & incidents.
* Arranging, conducting and participating in training sessions, HSSE internal meetings.
* Performing or overseeing the day-to-day contractor HSE compliance tasks & activities on the construction site.
* Reviewing construction plans & method statements for compliance to HSE issues, according to the requirements of the contract, documents & procedures.
* Address HSSE improvement requirements & violations of contractor works observed through the issuing of relevant notices and notification of Project Manager, Construction Manager.
* Verifying contractor records related to the handling, storage, transportation & disposal of non-hazardous & hazardous wastes including used oil, maintained and in accordance with contract and procedural requirements.

**Experience with other companies (2005 – 2011) 6 yrs**

Project HSE Manager (**Mar 2009 - Aug 2011)** Shenzhen Sanxin Special Glass Technology Co. Ltd.

(Al-Ghurair) assigned for cladding works.

Emirates Park Tower Hotels - 365 meters, 2 towers, six level podium & 2 basements.

**Client:** EMIRATES

**Consultant:** ARCH GROUP

HSE Officer **(Mar 2008 - Mar 2009) E.O (Engineers Office)** Dubai International Air port Expansion (Phase II) Terminal - 3 Interior fit-out of 7star hotels

**Client :** Dubaï Civil Aviation

**Consultant**: DAR.

HSE Officer **(Jul 2006 - Mar 2008)** Mushrif National Construction, Abu Dhabi Central Market Redevelopment (Enabling works and construction of Souk)

**Client:** ALDAR

**Consultant:** WS ATKINS & E.C.HARRIS Project Manager.

HSE Officer **(Feb 2006 - Jul 2006)** M/S AL HAMED Development & Const. Co. HSE Officer Multi storey car parking structure at Abu Dhabi, UAE.

**Client :** Dhabi Municipality

**Consultant :** Parsons International

HSE Officer **(Oct 2005 - Feb 2006)** M/S AL HAMED Development &Const.Co. HSE Officer Construction of Additional Reservoirs Abu Dhabi.

Client: ADWEA (Abu Dhabi Water & Electricity Authority)

Consultant: M/S Montgomery Watson Harza (MHW)

**Key Responsibilities and Abilities**

* Ensure the HSE implementation of the projects as per international standard following the guidelines of statutory regulation of the local self-government.
* Risk assessment in each activity to identify the hazard and ensure the use of PPE for safe system of work at the site.
* Prepare monthly, weekly HSE statistical reports& update all HSE documents at the site.
* Conduct daily inspection in assigned areas of responsibility to ensure Implementation and adherence to the procedures set out in HSE plan.
* Reporting directly to the project managers on daily activities and recording the reports and events.
* Ensuring safety and fire prevention measures as per company policy.
* Conduct safety training & safety induction to all newly joined employees prior to their introduction to site and ensuring all workers are conversant with the standard procedures associated.
* Ensure good housekeeping practices all HSE activities relating with oilfield& high raised building.
* Inspection of plant equipment’s, hand tools & firefighting equipment’s.
* Advice and assist to the project manager in all HSE issues.
* Ensure Tool Box talks are conducted on daily basis prior to commencing of every activeity and also ensure that proper communication and emergency procedures are established in the site.
* Ensure all the condition laid down in the associated PTW is observed with respect to hot /cold /confined space permits etc. Ensure all personnel are wearing Personnel

Protective Equipment’s and its availability as per the regulations.

* The Activities such as welding, crane operation, pipe and structural erection, sand blasting, excavation, scaffolding, working at height etc. are supervised to ensure their compliance with standard procedure
* Conducting project safety induction for the new staff and keeping the project induction records for reference purpose on regular basis and being a multi-lingua person in a multi-lingua environment.

Implementing and providing safety training program to all levels including site Safety representatives

* Ensuring that all the operatives are competent on each high risk activities, adequate training delivered to each worker on their tasks.
* Conducting Fire Training (in-house) at various levels as per the latest industrial requirements including fire evacuation procedure.
* Ensuring safety and fire prevention measures as per company policy.
* Periodical inspection of Fire Extinguishers, power tools and hand tools as described in the HSE plan.
* Carrying out risk assessment based on method statement in coordination with section Engineer, record and distribute, ensure that the contents are communicated properly to the concerned people.

**Personnel Details:**

Nationality: Indian

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| Date of birth: | 13/06/1983 |
| Marital Status: | Married |
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Language Known: English, Hindi, Malayalam, Tamil

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| --- | --- | --- |
| Sex: | Male |  |
| **Driving License** | **:** | Valid UAE Driving License |