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| Résumé | Mahd  [Mahd.366583@2freemail.com](mailto:Mahd.366583@2freemail.com) |

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| Job Title: | HSE ENGINEER / ADVISOR/OFFICER |

Objective:

To obtain an exciting position as “**HSE ENGINEER / ADVISOR**” that allows me to use as well as to expand my current skill set with technical challenges and career development opportunities and which also mutually encourage the achievement of corporate goals.

**PROFESSIONAL PROFILE & SKILLS:**

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| I am a Trained & Certified HSE Professional, who has spent the last **8** years, persistently and conscientiously improving safety standards with Oil & Gas Fields, Production, Exploration & Construction.Strong interpersonal skills and communication skills and a particular talent for forward planning to develop effective and cost efficient HSE Solutions in compliance with HSE regulations, standards and practices.Expert in team building to achieve highest safety standards, hazard identification, risk management, accident prevention, I am well versed with drafting & implementation the company HSE Policy and monitor compliance, Generate formal reports, HSE articles for company’s publications, and develop/deliver presentations & Trainings. Provide HSE awareness by organizing presentations and video sessions, distributing information & toolbox talks. Organize and participate in the walk through (Safety surveys/environmental and inspections, etc., Attend clients & contractors HSE Meetings, seminars and courses. Successfully implemented Safety Management System (SMS), Environmental Management System (EMS) and Hazard & Risk Management System., Lead in the investigation of any accidents, incidents, dangerous occurrences or near misses involving department’s personnel or subcontractors; Act as focal point for all HSE incident reporting and compilation of statistics;Co-ordinate all HAZID and HAZOP actions to satisfactory close out; Maintain contract specific HSE and quality documentation, including procedures / work instructions and audit schedules; Perform internal and external project / contract related audits; Manage improvement actions / corrective actions / NCRs to satisfactory closeout; Supporting company and contractors in maintaining compliance with the clients HSE Plans, Procedures and Standards; Advising, monitoring and auditing HSE Arrangements; Make sure waste segregations are done as per Local and international Regulations. Assisting in production and revision of Standard operating procedures, Operational instructions and HSE plans; Assisting in the review and advice on Risk Assessments, method Statements for the client and its contractors and ensuring their application; Acting as a focal point and maintaining incident investigation & corrective action database. Prepare TRA/SJSA for critical operation. Conduct formal activity specific safety induction/orientation to employee on board. Monitor hazardous operation and take necessary safety precautions as required.  I believe I have the qualification to join your reputable organization as I am professionally trained and certified **HSE specialist & ADCO (UAE) & ARAMCO (KSA) APPROVED SAFETY OFFICER and holds HSE ENGINEERING DIPLOMA, NEBOSH, IOSH, OSHA.**  Professional Experience:  15th AUG 2016 – TILL NOW  ADCO (HABSHAN POWER NETWORK UP-GRADATION PROJECT – BAB )  XERVON INDDUSTRIAL SERVICES  HSE ENGINEER  For (ADCO) ABUDHABI, UAE  PROJECT TITLE: POWER NETWORK UPGRADATION PROJECT (ADCO)  PMC: WORLEY PARSON  CONTRACTOR: SIEMENS  Responsibilities of the Job:   * Conduct construction related HSE trainings to staff to identify site hazards during their job activities at site and report them to Construction Manager and Client’s HSE Manager. * Closely monitor site activities and site conditions on daily basis to find out HSE lapses of Contractor and take appropriate Corrective and Preventive Actions and report to Project Manager and Client’s Project Manager. * Investigate accident cases, significant near miss cases, property loss incidents, environmental related issues, labours clash and disobedience cases, etc. and prepare/submit reports to Construction Manager and Client’s Project Manager. * Directs the resources and activities of the company to support the HSE programs by providing advice and guidance to the Project Senior Management * Continually maintains an appropriate level of awareness, knowledge and preparedness across the Project to create a culture that prioritizes effective Health Safety & Environment * Review internal HSE policies and practices to ensure they are current and appropriate; conduct hazard and risk assessments and change existing, develop new recommendations from these assessments * Serves as the Project expert within the field of HSE when called upon to address regulatory agency compliance issues, third party safety & liability consultants and subcontractor representatives * Assist project team in investigation of all project incidents and ensures proper records are completed and submitted * Assist in implementation of corrective actions as it relates to the incident and ensure “lessons learned” are communicated throughout the Project and are incorporated into the program, if necessary * Plan, supervise, and coordinate training programs or media which will increase proficiency in safe practices and promote HSE consciousness * Address specific reporting and record keeping requirements of pertinent safety/regulatory compliance matters and to ensure project sites are in compliance * Oversight of Project HSE incentive programs and periodically reviews them to ensure they are accomplishing the desired results. Make necessary changes to the program to maximize effect * Stay up-to-date of current and emerging technical and professional aspects of this position   JAN 2016 – 7TH AUG 2016  ADCO (RUMAITHA SHANAYEL FACILITIES PHASE iii)  SEOBON CONSTRUCTION COMPANY  HSE ENGINEER  For (ADCO) ABUDHABI, UAE  PROJECT TITLE: RUMAITHA/SHANAYEL FACILITIES PHASE iii (ADCO)  Responsibilities of the Job:   * Investigate accident cases, significant near miss cases, property loss incidents, environmental related issues, labours clash and disobedience cases, etc. and prepare/submit reports to Construction Manager and Client’s Project Manager. * Directs the resources and activities of the company to support the HSE programs by providing advice and guidance to the Project Senior Management * Continually maintains an appropriate level of awareness, knowledge and preparedness across the Project to create a culture that prioritizes effective Health Safety & Environment * Review internal HSE policies and practices to ensure they are current and appropriate; conduct hazard and risk assessments and change existing, develop new recommendations from these assessments * Serves as the Project expert within the field of HSE when called upon to address regulatory agency compliance issues, third party safety & liability consultants and subcontractor representatives * Assist project team in investigation of all project incidents and ensures proper records are completed and submitted * Assist in implementation of corrective actions as it relates to the incident and ensure “lessons learned” are communicated throughout the Project and are incorporated into the program, if necessary * Plan, supervise, and coordinate training programs or media which will increase proficiency in safe practices and promote HSE consciousness * Address specific reporting and record keeping requirements of pertinent safety/regulatory compliance matters and to ensure project sites are in compliance * Oversight of Project HSE incentive programs and periodically reviews them to ensure they are accomplishing the desired results. Make necessary changes to the program to maximize effect * Stay up-to-date of current and emerging technical and professional aspects of this position * Assist with and participate in presentations * Participate/attend industry related conferences when requested to do so * Assists in the preparation and implementation of emergency response plans * Maintains liaison with client safety services |
| SEP 2014 – AUG 2015  FMSCO (SAUDI ARABIA)  HSE SUPERVISOR  Project Title:  SADARA PETROCHEMICAL PROJECT-PROJECT OF SAUDI ARAMCO at Jubail City SAUDI ARABIA  MA’ADEN PHOSPHATE PLANT, TURAIF SAUDI ARABIA  Responsibilities of the Job:  To impart [HSE Training](http://www.surfcanyon.com/search?f=sl&q=HSE%20Training&partner=wtigck)s:   * HSE Induction & Orientation Training, IFR (Initial Fire Response) * DHR (Dealing with Hazards & Risks, HRA (Health Risk Assessment) * H2S Awareness & Escape, CHA (Chemical Hazard Awareness) * SCBA (Self Contained Breathing Apparatus) * To create HSE awareness to improve overall safety performance, Coordination of trainee’s competency, periodic assessment work. * SOP (Standard Operating Procedure) and preparation of training manuals. * Process simulator training, Safety bulletin, training handouts, manuals etc. * Mentor for group of Trainees, Coordination of various training programs and training activities. * Assess accident trends and review overall safety performance. * Prepare Job Safety Analysis and conduct pre job safety meeting for the critical operation. * Maintain records of personnel to ensure that refresher courses are been taken. * Encourage company personnel to fully comply with Company HSE Procedures and Standards. * Conduct safety meetings, review and update procedures to prevent accidents. * Conduct emergency drills i.e.H2S or Gas drill, Fire Drill, Disaster Drill and train personnel the proper response for emergency. * Prepare Monthly Statistical Report and Training Matrix. |
| MAY 2012 – AUG 2014  AL-KHODARI & SONS CONTRACTING CO.  HSE OFFICER  For ROYAL COMMISSION (JUBAIL & YANBU SAUDI ARABIA)  PROJECT TITLE: ROAD MAINTENANCE PROJECT 325-S13.  Responsibilities of the Job:   * Conduct construction related HSE trainings to staff to identify site hazards during their job activities at site and report them to Construction Manager and Client’s Project Manager. * Closely monitor site activities and site conditions on daily basis to find out HSE lapses of Contractor and take appropriate Corrective and Preventive Actions (CPA) and report to Construction Manager and Client’s Project Manager. * Investigate accident cases, significant near miss cases, property loss incidents, environmental related issues, labours clash and disobedience cases, etc. and prepare/submit reports to Construction Manager and Client’s Project Manager. * Review internal HSE policies and practices to ensure they are current and appropriate; conduct hazard and risk assessments and change existing, develop new recommendations from these assessments * Provide HSE assurance to project management, by monitoring and reporting on Project HSE performance * Assist project team in investigation of all project incidents and ensures proper records are completed and submitted * Assist in implementation of corrective actions as it relates to the incident and ensure “lessons learned” are communicated throughout the Project and are incorporated into the program, if necessary * Plan, supervise, and coordinate training programs or media which will increase proficiency in safe practices and promote HSE consciousness * Address specific reporting and record keeping requirements of pertinent safety/regulatory compliance matters and to ensure project sites are in compliance * Oversight of Project HSE incentive programs and periodically reviews them to ensure they are accomplishing the desired results. Make necessary changes to the program to maximize effect * Stay up-to-date of current and emerging technical and professional aspects of this position * Assist with and participate in presentations * Participate/attend industry related conferences when requested to do so * Assists in the preparation and implementation of emergency response plans * Maintains liaison with client safety services * Monitors implementation of HSEMS through assurance audits/ inspections. |
| Nov 2009– Mar 2012  ORA INSAAT CONSTRUCTION & TOURISM COMPANY  SAFETY OFFICER |

**Familiar with:**

* ADCO's Standards & Specifications (ADCO (UAE) APPROVED HSE)
* ARAMCO Standards & Specifications (KSA) APPROVED HSE)
* ROYAL COMMISSION Standards & Specifications (KSA)
* MA’ADEN Standards & Specifications (KSA)

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| Academic Qualifications |  |

* **2 Years HSE Engineering (**PACE INSTITUTE, Islamabad, Pakistan)
* **B.Sc** (Punjab University Lahore, Pakistan)
* **Intermediate** (Federal Board of Intermediate & Secondary Education, Islamabad, Pakistan).
* **Matriculation** (Federal Board of Intermediate & Secondary Education, Islamabad, Pakistan).
* **One year Computer Course in Information Technology** from Scholars College of Computer Sciences Lahore, Pakistan.

**Languages:English, Urdu, Arabic……,**

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| Professionaltrainings/qualifications |  |

* **Diploma in HSE Engineering PACE, Pakistan**
* **NEBOSH IGC**
* **IOSH Managing Safely**
* **OSHA 30 hours Training**
* **TASK RISK ASSESSMENT (TRA) (ERM - UAE)**
* **H2S Awareness & Escape (Numero Uno - UAE)**
* **PTW Permit To Work (SAFETY ZONE -UAE)**
* **First Aid Training (ETSDC - UAE)**
* **Basic Fire fighting & Fire Watcher Course (SAFETY ZONE - Uae)**
* **Accident, Incident Investigation & Analysis**
* **Hazard Communication for Consultants**
* **Flammable & Combustible Materials Training**
* **PPE’s Personal Protective Equipment Training**
* **Rescue Training Program**
* **Working in Confined Space**
* **Working at Height**
* **HSE Induction Training**
* **STOP (Safety Training Observation Program) for Supervisors**
* **Scaffolding Inspection Training**