** CURRICULAM VITAE**

Name: **Peermydeen**

## E-mail: peermydeen.375113@2freemail.com Position: Safety Officer

######  *Career Objective*

To reduce the cost (human and direct) of site accidents through effective accident prevention, control and safety awareness

*Educational Qualification*

* ITI Mechanical R & AC at Industrial Technology Institute, National Trade Certificate (Govt. of India) Approved (2004) - Tirunelveli, India
* Diploma in Mechanical R & AC Engineering at Indian Technical Education Society (2005) - Mumbai, India.
* Diploma in Fire & Safety Engineering at NIFE, SM University Approved (2010) – Kerala, India.

*Technical Qualification*

* **NEBOSH International General Certificate ( Registered in UK )** in Occupational Health and Safety, 822 - Safety Catch Safety Training & Consulting Centre - Kerala, India (December,2012)
* **IOSH International Occupationl Safety Health** **( Registered in UK )** in Occupational Health and Safety in NEMC Dubai, UAE ( Nov, 2017 )
* **30 hrs OSHA Training Course in General Industry Safety & Health,** 822 - Safety Catch Safety Training & Consulting centre - Kerala, India (December,2009)

* **Basic Life Support / Emergency First Aid** in association with Eurolink Safety – Dubai, UAE (Feb,2017)
* **Fire Safety Fundamentals & Proper Use of Fire Extinguishers** at Mirdif Security (Approved Emirates Civil Defence Academy) - Dubai, UAE (March,2017)

*Saudi Aramco Approval*

* Petro Rabigh Phase II Petrochemical Project CP1**(Status-A1)** Ref no:- X-ASY-DIC-0082

(Saudi Aramco & Sumitomo Chemicals)

*Training/Seminars*

* Basic first Aid training ( Qatar / Saudi / UAE )
* 100% Tie off Fall Protection & Job Hazard Analysis (JHA)
* Protection Officer Training Courses & Incident Investigation and Reporting
* Confined Space Entry
* Rigging Operation Safety & Heavy Lifting Safety Management System
* Advance Scaffolding Awareness Course
* H2S Breathing Apparatus familiarization course from Qatar Gas & Ras Gas
* Permit to Work (PTW) & H2S from Petro Rabigh & Ras Gas

*Country at working United Arab Emirates (UAE), Dubai : Jan 2107 to Still*

Organization : Shafa Al-Nahdah Building Contracting LLC.

C**lient : DP World UAE Region FZE.**

**Project : Multi Level Car Storage (G+5+R) – CT-1, General Cargo**

Position : Safety Officer

Department : HSE

Period of Working : 24 Jan 2017 to present

Responsibilities

* Monitors and updates the certificates of all the lifting equipment’s used on site.
* Supervision of Precast Element ( Hollow core slab, Column, Beam, Parapet wall, Stair case ) Lifting & Erection Works
* Daily inspection of Crawler crane, Mobile Crane and scaffolding.
* Make monthly inspection of Earth moving equipment and fire extinguisher, ladder etc.
* Supervision of Excavation, Rebar Steel works, Concreting, Shuttering Works, Material Shifting,

Hot Work, MEP Works

* Inspection of necessary work permit whenever to begin the job
* Put necessary safety precaution before starting any job.
* Monitor all workers if they are wearing safety Equipment at job site.
* Make daily reports regarding safety in the job site.
* Implement & Ensure the Construction Traffic Rules & Regulations
* Strictly implementation of better housekeeping for the job site.

Reminding all workers that the safety in the best policy and to target zero accident.

*Country at working United Arab Emirates (UAE), Dubai : Dec 2015 to Jan 2017*

Organization : Shafa Al-Nahdah Building Contracting LLC.

C**lient : DP World UAE Region FZE.**

**Project : CT-2 (Container Terminal -2) Expansion works**

Position : Safety Officer

Department : HSE Department

Period of Working : 15 Dec 2015 to 23 Jan 2017

Responsibilities

* Site preparation works ( Site fencing, barricade, signages, lighting & Ensure safe system of work, permit procedure)
* Piling Operations ( Site mobilization, Fixing of casing / removal of casing, Borehole drilling, Lifting Operations, Maintenance & repair Operations, Steel cage Installation, Pouring of Concrete)
* ARMG Beam & Stacking beam Civil work (Compaction, Rebar installation, form works, concrete) follow as in safe method
* Turn over pit ( Civil work & Confined space work ) Safe procedure & Emergency procedure
* Crane Rail work ( Steel rail installation, Welding, Cutting) safety
* Monitor Cable Slot, UP stand beam, Road safety (cross & Close), Implementation Speed limit of all earth moving equipment
* Man Hole Works base slab, Oil separate tank wall, RCC Wall Safe work & Emergency
* Duct work ( LV, MV, Data and Drainage)
* Foundation Works such as installation of Barrier gate foundation, RFID foundation, Calibration mast foundation
* Finishing Works such as Barrier, maintenance pad & Pad slab, Paving, Chain link fencing, Kerb stone fixing
* MEP Works such as Substation existing manhole works, Cable tray woks, Cable pulling
* Strictly implementation of better housekeeping for the job site.

Reminding all workers that the safety in the best policy and to target zero accident.

*Country at working KSA (Kingdom of Saudi Arabia): Sep 2014 to Nov 2015*

Organization : Asyad International Co., Ltd.

**Client : Petro Rabigh Co. ( Joint venture of Saudi Aramco & Sumitomo Chemical )**

**Contractor : Daelim Saudi Arabia Co., Ltd.**

**Project : Petro Rabigh II Petrochemical Project CP1 & CP2 (Cumin & Phenol Unit)**

Position : Safety Officer

Department : HSE

Period of Working: Sep-04-14 to Nov 25- 2015

Responsibilities:

* Involving in pre commissioning work at Substation and some related areas.

* Review all WPS permit requirements and monitor in the field and all required precautions are fully implemented.
* Assist Pre commissioning in charge to define the necessary precautions to be taken and complete the main WP form accordingly.
* Assist any interface activities and give advice the proper implementation of work permit system to ensure implementation and safe methods applied properly.
* Conduct toolbox and implement Health and Safety standard rules and regulation prior to start any work in all aspects of safety program.
* Conduct and assist accident investigation and prepare all the necessary requirements.

* Involving in pre com/commissioning work as Safety Supervisor for all interface and battery limit activities for the last 4months.
* Monitor and check all Battery limits all hot work requirements if PTW and check Gas test if all required precaution is fully implemented.
* Ensure that the WPS is monitored in the field and that all required precautions are fully implemented.
* Correct all deficiencies in all site activities and to communicate with the contractor regarding the safe application of safety.

*Country at Qatar: 2012 to 2014*

Organization : MedGulf Construction Co. WLL

**Client**  **:** **RasGas Co., Ltd. - Liquefied Natural Gas ( LNG ) trains, Raslaffan Industrial City**

**Contractor : Chiyoda Almana Engineering LLC ( Chiyoda Group )**

**Projects : Helium 2 helium refining plant Project & RGCP/RFS 365-94 Project**

Position : Safety Officer

Department : HSE

Period of Working: Sep - 2012 to May - 2014

Responsibilities:

* Ensure Fire-Fighting equipments are fit for use.
* Inspect work site & ensure that workers are carrying activities safely.
* Ensure sufficient stock for PPE.
* Daily Inspection of Crane & Scaffolding
* Review of safety manuals for updating, Safe practices & Emergency plans and procedures
* Trains personnel on MSDS of substances used in the plant, Hand & Power tools safety, Proper lifting techniques, Vehicles & Heavy equipments safety
* Ensure proper sign posters, maps on occupational health &loss prevention are displaying.
* Supervising safety & fire squad leaders, Fire Fighters & gatekeepers.
* Investigation of accident (Fire, Gas Leak. Near miss, traffic accident etc).
* Carry out spot check to ensure the proper PPE by employees.
* Gas testing & Permit system with all relevant safety aspects.
* Provide Support for Development & Ensure Safety in Construction Activities in Project Sites.
* Conduct Deluge Test, Participates in Mock Drill.

*Country at Qatar : 2011 to 2012*

Organization : United Precast Concrete Co., WLL.,

**Client**  **:** **Qatar Foundation**

**Contractor : MIDMAC Contracting Co. WLL. ( MIDMAC)**

**Project**  **: Construction of Qatar Foundation HeadQuarters Building (BP#4B) – ( B+13 )**

Position : Safety Officer

Department : HSE Department

Period of Working: Nov - 2011 to Aug - 2012

Responsibilities:

* Monitors and updates the certificates of all the lifting equipments used on site.
* Prepares the weekly checklist of all fire fighting equipments.
* Conducts daily toolbox talks relevant to the work task at hand.
* Assist Clients in carrying out audits and inspections.
* Deliver site HSE induction to new staff workers and site visitors.
* Assist HSE Coordinator for the project safety development.
* Prepares the daily, weekly and monthly man hour monitoring reports.
* Submit daily observation report and sure that corrective action has been imposed for closures also ensure that it was logged in the log observation from.
* Carry out safety inspection of work site and identify potential hazards and report the findings with recommendations for correction to the HSE Coordinator.
* Regularly consult with HSE Coordinator regarding management HSE Plans and implementation
* Troubleshoots safety problems or queries as they arise and provide advice and assistance aimed at reducing accidents and losses

*Country at Dubai (UAE):2007 to 2009*

Organization : Emirates Trading Agency ( ETA) – M & E Division, ETA Ascon Star Group

**Client : Nakheel PJSC**

**Project**  : **Palm Jumeirah Island residential unit & Oceana Dukes Hotel & Apartment**

Position : Safety Officer

Department : HSE Department

Period of Working: July-2007 to March-2009

Responsibilities:

* To conduct safety audit and organizing safety committee meeting and implementing its recommendation.
* Preparation of accident statistics, Implement accident reporting and investigation system in the plant.
* Implement work permit system.
* Conduct training on safety, fire safety and electrical safety of workers and supervisors.
* To investigate selected accident and dangerous occurrence and to suggest remedy to the management.
* To comply with safety norms, laws and standards.
* To formulate suitable safety policies and programs.
* To adopt remedial or corrective measures to contain hazards.
* To report regularly on safety performances as well as accident trends
* To inspect all new construction, new procedures, installation of new equipment from the point of view of safety.

*Country at India: 2010 to 2011*

Organization : Consolidated Construction Consortium (CCCL) Ltd

**Project**  : **Chennai International Airport Project**

Position : Safety Officer

Department : HSE Department

Period of Working: Aug-2010 to June-2011

Responsibilities:

* Monitors and updates the certificates of all the lifting equipments used on site.
* Supervision of all construction works on site.
* Check up breathing apparatus set.
* Daily inspection of crane and scaffolding.

 *Computer Knowledge*

######  MS - Office, MS ­– Word, Excel, Internet Browsing

###### *Personal Details*

 Date of Birth : 27-07-1984

Sex : Male Height : 5.90”

Nationality : Indian Religion : Islam

Language Known : English, Tamil, Hindi, Arabic Marital Status : Married

Passport Expiry : 19.09.2022

Driving License : UAE, Dubai (Light Vehicle / Automatic )

###### *Declaration*

I hereby declare that the above information is true to the best of my knowledge and belief.

 Yours truly,

 ( PEERMYDEEN )