SYED SALMAN ALI SAFETY OFFICER

OBJECTIVE:

Safety Officer Position, where my safety skills and knowledge can be fully utilized in attaining new heights in safety excellence for the organization.

PERSONAL INFORMATION :

Date of Birth : 01/03/2000

Father's Name : Khaja Iftekhar Ali

Sex : Male

Marital Status : Single

Nationality : Indian

Religion : Islam

Languages Known : English, Urdu & Arabic.

Igama Status : Valid &Transferable.

Driving License : Holding Valid Saudi Driving License

Vaccination Status : Completed Covid-19 doses (including booster dose)

Current Location : Jeddah

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Educational Qualification:

- Diploma in Electronics & Communication Engineering from Glocal School of Science & Technology.
- 2. Intermediate from TSBIE, Hyderabad, India.
- 3. Passed 10th Grade from CBSE Board, Dauha Al-Uloom International School, Jeddah, K.S.A.

Safety Courses and Certificates:

- N E BOSH Award in Health and Safety at Work.
- O S HA 30-HOURS.
- ➤ I O SH (Managing Safely).

- A d vanced Diploma in Health Safety & Environment.
- C e rtificate of Excellence in Risk Assessment.
- C e rtificate of Excellence in Medic First Aid Basics.

WORK EXPERIENCE :

Project : T-Fibre Project

Company : Larsen & Toubro (L&T) Construction, Hyderabad, India.

Position : Safety Officer

Duration : 04 October 2019 to 10 December 2021.

Work Profile Summary :

Progressive experience in Construction fire Safety discipline for two years, working with L&T Construction in Hyderabad, India. My job involves monitoring effectiveness of loss prevention program and project supervision during construction stages through company safety program.

In addition, I have practical knowledge in computer software applications on Microsoft Office for Windows and Internet Applications.

Specifically, the responsible for coordinating site efforts with contractor and client's safety personnel to administering site environmental, safety and health policies and procedures within the frame work of the safety execution plan manual with particular emphasis on potentially hazardous operation. To propose programs to implement the accomplishment of short and long range site safety objectives and to initiate the motivation for employee participation needed to obtain these objectives, prepare and distributing required safety and injury reports.

Also, conducting and participating in job safety meeting supervising safety training in accordance with the client's safety execution plan. Coordinating the site first aid and rescue services and investigating all accidents, injuries, fires, property damage and other safety related incidents and issuing the required reports.

Although the administering and or monitoring the site hazardous waste program and evaluating the need for and requisitioning of safety, first aid, and fire protection equipment needed in the job, and ensure that safety equipment meets applicable standards and is maintained in good condition. To arrange the displaying and maintaining publicity materials on site bulletin boards, posters safety signs and banners and distributing safety literature.

POSITION SUMMARY:

- Implementing company's loss prevention program within construction sites.
- Conducting Regular Safety Meeting & Submitting reports to Project Management team.
- Establish an emergency action plan in preparation of an accident occurrence in order to save the situation and restore the area after the situation is over.
- Investigate the cause of accident, establish preventive countermeasure and report.

- Conducting daily safety Patrol along with Contractors safety Officer to insure safety work method at site.
- Safety Inspection on construction site pointing out contractors about the discrepancies note and advice e immediate remedial measures.
- Ensuring correct loading / unloading procedures.
- Regular inspection and checks to insure drivers complying with the SAG traffic regulations.
- Ensure display of correct Safety Sign Board at all important points.
- Supervising hot works in the site to ensure that the Safety Regulations are adhered to avoid any Fire Hazards.
- Examining, Analysing and Reporting of accidents & injuries and suggesting remedial recommendations of preventive method.
- Conducting Safety Awareness Training & Precautionary Methods for the personnel in the Carpentry Shop, Mechanical Shop. And Fabrication yards Construction /Sites, Cranes, Air Compressors Generators, Heavy Plant Vehicles, forklift Trucks and hazardous areas.
- Inspection and evaluation of Staff, Dinning Areas etc. and providing guidelines on Health, hygiene & Sanitation.

Lectures on Safety, Fire & First Aid given on the following subjects:

- 1. Preventing fall.
- 2. Eye Protections
- 3. Safe handling of powered hand tools.
- 4. High-elevated work.
- 5. Material handling including hazardous chemicals.
- 6. Awareness of sharp edges.
- 7. Housekeeping.
- 8. Electrical Safety.
- 9. On site emergency procedures.
- 10. Welding Safety Regulations.
- 11. Personal Protective Equipment.
- 12. Ladder Safety.
- 13. Vehicle Daily Checking.
- 14. Use of Fire Extinguishers.
- 15. Follow the HSE procedures.
- 16. Working near Overhead lines.

- 17. Health Hazards.
- 18. Excavation & back filling.
- 19. Scaffolding Safety.
- 20. Work at height.

RESPONSIBLILITES:

- Develop all necessary safe working and tag/lock out procedures for implementation during pre-commissioning and commissioning works.
- Ensure all required site PPE is available in good condition and in sufficient quantities for the labour force, and is compliant with the applicable standards and specifications.
- Develop Site HSES Plans and procedures in accordance with the mandatory requirements for Site HSES Plan and Instructions to Contractors; incorporate project specific requirements as required. Ensure approval by the Manager of Construction Health, Safety, Environment and Industrial Relations.
- Ensure that method statements, risk assessments and job safety analysis has been undertaken and agreed prior to commencement of any new work activity if the activity has any potential risk to material or personnel. Ensure that all work is carried out in accordance with the agreed method statements, risk assessments and job safety analysis, ensure that the contractor maintains copies adjacent to the work area.
- Ensure that all personnel from Contractors, Client, Operator and understand and fully operate the project Permit to Work system, ensure that only authorized personnel operate the Permit to Work system.
- Fire & Safety Inspection for the daily work progress.
- Ensure Contractors follow Safety, Health & Environment Requirements.
- Identify Safety Hazards and recommend corrective action.
- Develop and Update project Safety & Health Plan.
- Review and Audit of Accident Reports.
- Provide HSES inductions and training to the site personnel at all levels of authority and responsibility in accordance with requirements.
- Monitor Permit to Work Procedures.
- Establish emergency investigations.
- Chair Safety Meeting.
- Preparing of safety Reports, Training Program, Emergency Procedure, & Drills Exercise Lectures on Safety Subjects etc.
- Selection and Training of Fire & Safety Personnel.
- Organizes filing system as monitor records.

TRAINING :

- On job training on various High-Risk Jobs like -
- 1. Scaffolds
- 2. Work on high elevations
- 3. Confined Space
- 4. Heavy Lifting and Rigging
- 5. Excavation Safety Training
- 6. Traffic and Road Safety
- 7. Emergency Handling
- 8. Pressure Testing
- 9. Behavioural Safety training
- 10. Risk Assessment Training
- 11. Leadership Training
- 12. Heavy equipment Safety Training
- 13. Covid-19 awareness training from WHO.

WORKSHOP/SEMINARS ATENDED:

- Personal protective equipment presentation/Safety.
- Occupational and environmental Safety.

SKILLS:

❖ Proficiency in problem-solving and Accident Investigation.

ABILITIES:

- Enforce safety code of practice.
- To qualify all safety related exams of Loss Prevention Department.

SYED SALMAN ALI