

Curriculum Vitae

SAYED SAAD AHMED – PROJECT HSE LEAD

Email: sydsaad.999@gmail.com
UAE Mobile: +971 544863055



Professional Profile,

HSE professional with proven success driving health and safety management activities across multiple levels by implementing robust HSE policies and programs. Known for rigorously monitoring all stages of high-profile construction projects with consistent focus on maximizing safety / security and mitigating potential and unforeseen risks. More than 8 years' track record leveraging safety-driven skills to optimize risk and incident mitigation. Demonstrated experience developing and integrating effective management systems within companies with an aim to stimulate an improved security and safety culture. Accomplished communicator: capability to engage in meetings with senior management and foster decision-making for the timely deployment of preventative measures.

Employment History:

Mirage Leisure and Development LLC (Project Consultant)

November 2023 – Present date.

Client- Emaar

Project HSE Lead

Project- St. Regis Residences B1/B2- Downtown Dubai

Responsibilities included but are not limited to assisting and advising on the health, safety, environmental, quality and welfare of a large construction project which includes 2 towers of 5 basements, podium levels, Management of contractors on behalf of the client, to ensure compliance with client and projects specific QHSE requirements. Assist in developing and implementing policies, ensuring compliance with MSRA and regulatory requirements (DM, DCD), Conducting comprehensive visual inspections and Audits within the organization. Chair in weekly HSE meetings and maintaining records. Conducting SLT and internal Audits with management. Active participation in incident investigation and recommendations of corrective and preventive actions. Reviewing and approving HSE related documents such as MSRA, Project Plans, reports. Participating in emergency drills, training and awareness sessions with Engineers and management to ensure and enhance positive safety culture on the project.

Trojan Holding LLC

January 2023 – November 2023.

Client- Aldar

HSE Engineer

Projects: - Baniyas North Phase 1 (1500 Villas construction)

Responsibilities included but are not limited to: Contractor management, identify hazards such as lifting, work at height, chemical handling and operating machinery, excavation, concreting, and other construction related activities. Conducting comprehensive visual inspection of all hand tools and Electrical equipment and ensuring all such equipment is certified and tagged by a competent person. Auditing all site HSE activities as Zonal HSE lead of the shift. Provided safety support and leadership to the construction site and assist in developing and implementing safety policies, ensuring compliance with MSRA and other state regulatory requirements, maintained a checklist for the critical workplace and monitoring compliance of Permit to work system for all the activities within. Lead the weekly safety committee meetings of the respective zones and maintain the record. Advice on mitigation measures based on the hierarchy of control and ensure its implementation, Investigating and controlling post incident analysis. Conducted weekly specialized training and meeting with Engineers and supervisors for site inspections and weekly audits with other stakeholders involved such as PMC, Engineer, Consultant and Client.

CSCEC (China State Construction Engineering Corporation)

August 2020 to December 2022

Client- IMKAN, Consultant- Ramboll

Senior HSE Officer

Projects: - Pixel Makers District Project - 7 Residential Towers (Al Reem Island) Abu Dhabi

Responsibilities include but are not limited to assisting and advising on the health, safety, environmental, quality and welfare of a large construction project which includes 7 towers, parking lot and infrastructure, Management of

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subcontractors on behalf of the client, to ensure compliance with company and projects specific QHSE requirements. Assist in developing and Implementing policies, ensuring compliance with MSRA and regulatory requirements (OSHAD), Conducting comprehensive visual inspections and Audits within the organization. Second chair in weekly HSE meetings and maintaining records. Oversee site induction, training, and mass toolbox talk. Active participation in incident investigation and recommendations of corrective and preventive actions. Plan and execute emergency drills and conduct weekly training and awareness sessions with Engineers and management to ensure and enhance positive safety culture on the project. Awarded for the best HSE professional (2022).

Eversendai (Contractor)

November 2019 to July 2020

Client- Lodha

HSE Engineer

Projects: - World Tower (Tallest residential Tower- 442m)

Responsibilities included but not limited to: Identify hazards such as lifting, work at height, chemical handling and operating machinery, excavation, concreting, and other related construction activities. Conducting comprehensive visual inspection of all hand tools and Electrical equipment and ensuring all such equipment are certified and tagged by a competent person. Auditing all site HSE activities as HSE lead of the shift. Provided safety support and leadership to the construction site and assist in developing and implementing safety policies, ensuring compliance of MSRA and other state regulatory requirements, maintained a checklist for the critical workplace and monitoring compliance of Permit to work system for all the activities within. Lead the HSE induction training to newly hired workers and staff, lead the weekly safety committee meetings and maintain the record and control the workplace hazards and ensure its control measure, Investigating and controlling post incident analysis. Conducted weekly specialized training and meeting with engineers and supervisors for site inspections and weekly audits with other stakeholders involved such as PMC, Engineer, Consultant.

Lodha – Mahalakshmi Corporation

HSE Officer

May 2017 to October 2019

Projects: - New Cuff Parade (11 Towers of 44 storeys, 28 storeys corporate office and Club house)

Responsibilities included but not limited to: Ensuring that all Health & Safety policies, HSE plan and procedure are adhered to and are regularly reviewed, updated and communicated to stakeholders, HSSEQ implementation, fire safety procedures, as well as behavior change programmes and systems. Highlighted significance of health and safety compliance by partnering with emergency response teams, delivered special training for senior staff and managers. Maintained checklist for the respective work at workplace and permit to work system at the Construction site, support, and counselling. Encouraged a risk-free environment via formulation and integration of several awareness campaigns. Worked closely with Senior Management and exercised leadership for emergency response, carried out disaster preparedness, major incident and business continuity tabletop and practical training. Experience of investigating accidents and monitoring trends and introduced robust controls measures based on lesson learned.

Awarded for the best HSE professional (2019).

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Qualifications - Certifications - Specialties – Sectors - Core Attributes

Qualifications:

- MSc in Environmental Science (Pursuing)
- Bachelor's degree in Mechanical Engineering
- Advanced diploma in industrial safety (MSBTE)
- HSC, Science, University of Mumbai

Certifications

- OSHAD- Abu Dhabi OHS practitioner certificate
- NEBOSH IGC certificate
- First Aid certificate
- IOSH managing safely
- ISO 45001:2018 (quality Austria)

Specialties

- Occupational Health and Safety management
- Risk, Management
- Emergency Management
- Incident Command System
- Health, Safety and Environmental plans

Sectors

- Construction
- Infrastructure
- Commercial
- Residential- High rise towers

Core Attributes

- Strong Interpersonal Skills
- Attention to detail
- Driven and motivated individual
- Responds well under pressure

Additional Information

- Driving License UAE- Automatic DL

I'm an energetic, enthusiastic, and charismatic professional with the ability to proactively influence and change attitudes, through my deep understanding of Occupational & Construction Health Safety, Environmental, Quality, Welfare and Security Management and integrated management systems (IMS) while overseeing and working on several different large construction projects, has enabled me to remain focused on delivering the key objectives of the role.

References:

On request.