

Curriculum Vitae

SHAKIR ULLAH

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Designation: HSE ENGINEER



CAREER OBJECTIVE

I offer an attitude of excellence and diligence backed up with 14+ years’ experience in Occupational Safety & Environmental Management with a clear quest to excel in the given environment and grow along with the organization, currently working as SENIOR HSE SPECIALIST, for a multinational consulting company at KSA. I would aim to be valuable assets to our organization and work in earnest to excel my ability to learn quickly and apply what I learn effectively to achieve targets and realize goals.

CAREER EXPERIENCE & ORGANIZATIONS

SINCE DEC 2024 TO TILL DATE	<div>Parsons Corporation</div> <div></div>
POSITION: (PMCM) SENIOR HSE SPECIALIST	
<div>Project: Sports Boulevard Foundation (SBF) Project – Riyadh (District-1)</div> <div>Client: Sports Boulevard Foundation (SBF)</div> <div>Consultant: Saudi Arabia Parsons Limited (SAPL)</div> <div>Contractors Supervised: Freyssinet Saudi Arabia(FSA)</div> <div>Project Description: Parks, Cycling Tracks, Pedestrian Tracks, Arts District, Car Parking Building, Promenade etc.</div>	
SINCE OCT 2021 TO NOV 2024	<div>Tristar Engineering & Construction LLC</div> <div></div>
POSITION: EHS ENGINEER	
<div>Project: Motor World Development-Phase II Al-Reeman-1, & Al-Reeman-2-PH-1</div> <div>Client: Aldar properties PJSC</div> <div>Consultant: Arcadis Design Consultancy Middle East, Hill international</div> <div>Project Description - Installation testing and commissioning of Sewage line, storm water line, and portable water line. Irrigation reservoirs pump stations, casting and testing and commissioning, Roads and parking & NDRC, testing and commissioning of HV, MV, LV, and Substations. Precast erection of Villas.</div>	
SINCE SEP 2018 TO AUG 2021	<div>Cleveland bridge & Engineering Middle East (Private) Limited, UAE</div> <div></div>
POSITION: SENIOR HSES ADVISOR	
<div>Project: Shade structure Project (60028) World Expo2020, Dubai, UAE</div> <div>Client: Project Management Consultant: Ch2m/mace</div> <div>Consultant: WERNER SOBEK, U+A, DUBAI, UAE</div> <div>Project Description: Structural steel, Fabricated Structure (TFS) Installation, Bird Silhouettes Installation, thematic concourse retractable shade Structure / Pergola system, Trio of innovative Shading system.</div>	
SINCE MAR 2016 TO SEP 2018	<div>Salini Impregilo S.P.A (QATAR)</div> <div></div>
POSITION: SENIOR HSE ADVISOR	

Project: AL BAYT STADIUM PROJECT (FIFA 2022 WORLD CUP)- AL KHOR City QATAR	
Client: ASPIRE ZONE FOUNDATION	
Consultant: KEO International Consultants.	
Main Activities: Structural steel, landscaping, Fabricated Structure (TFS) Installation, Precast erection. Underground players and service Tunnels. Bridges, Internal Roads & Infrastructure Development.	
MAY 2012 TO DEC 2015	Hyundai Engineering & Construction company. W.L. L 
POSITION: HSE OFFICER	
Project: HAMAD BIN KHALIFA MEDICAL CITY, DOHA, QATAR (HBKMC) (7 STAR MULTI HOSPITAL & MEDICAL RESEARCH CENTER_I000 PATIENT ROOM, 4 BUILDING OF 12 FLOORS S EACH LOWER LEVEL AND CENTRAL ENERGY PLANT) WOMEN’S HOSPITAL, AMBULATORY HOSPITAL, PHYSICAL MEDICINE & REHABILITATION HOSPITAL, AND TRANSLATIONAL RESEARCH INSTITUTE.	
Client: ASHGHAL (Public Work Authority) QATAR	
Consultant: KEO International Consultants.	
Project Description MEP works & testing and commissioning, Fit out work, Structural steel, landscaping, (TFS) Installation for stadium, Fountain, Internal Roads & Infrastructure Development. Testing and commissioning of HV, MV, LV , and Substations. Building connecting bridge. Oxygen Plant and Health care equipment installation.	
2 YEARS IN PAKISTAN	National Highway Authority (NHA) PAKISTAN 
POSITION: SAFETY OFFICER	
Project: M1 motorway Peshawar to Islamabad–Rawalpindi Pakistan. The M1 motorway or M1 is an east-west motorway in Pakistan, connecting Peshawar to Islamabad–Rawalpindi. The motorway is 155 km long, with 88 km in Khyber Pakhtunkhwa and 67 km in Punjab.	
Client: National Highway Authority	

KEY OF SAFETY SKILLS

<ul style="list-style-type: none"> • Ensure that all employees are informed of the operational and safety standards, practices, objective And Procedures. To train them in attitude, skills and knowledge in ordered to achieve these Requirements. • To ensure that all employees are made aware of their own responsibilities towards themselves and others. • To encourage them to adopt a safe, healthy working practices always during their Employment. Established feedback procedure and system and encourage all personnel and participate in Matters of health and safety. • Safety management and violation assessment and take the solution and make assessment of common Hazard like fire, electricity, and work equipment, Manual & Mechanical Handlings, housekeeping, waste management, confined spaces, permit to work, workplace transport, chemical and hoist responsibilities were also for close observation of working platform, Scaffolding, safe access And egress of erection of the guard-rails, toe boards, lifelines and Excavation streaking etc. • Prepared Risk Assessments for critical nature of jobs approved Inspection and Test Plans (ITP) for various activities to be carried out. • Supervised and monitored various construction activities by managing a large section of construction team. • Ensure and maintain a safe, healthy working environment in compliance with all local regulations • And Legislation with all appropriate international standards and regulations. To ensure that all items of plant, equipment and all substances used in its driver’s operation are properly used, • Maintained or handled in a manner so as not to constitute a risk to person or the environment Trained newly hired staff of the department. • Preparation of weekly, Monthly Performance Report and Aldar OSH Monthly Statistics Report, MRUNA Monthly Consumption Report.

- Ensure that all the work-related permit/NOC from the concerned authority is issued and available in the workplace, such as Traffic detour permits, TRANSCO –LAP, ADDC-LAP, ETISLATH, DU, Emirates Link LLC (live sewage line) etc. and maintain a tracking sheet for all the permits.
- HSE Site walks with Project management, Consultant & Client representatives, and prepares the site walk report with corrective action and recommendation.
- Provide HSE improvements proposals, the NCR's, proposed corrective actions, required resources for the corrective actions and plan of implementation.

Duties and Responsibilities (PMCM)

- Advises and assists the project manager, program manager, and/or other project personnel in conforming to Parsons' Environmental, Safety, Health, and Risk Program (ESHARP) management system and Parsons' policies and procedures.
Audits the project or program and its worksites against corporate standards.
- Inspects worksites to detect hazards and provides expertise to project or program personnel to eliminate/control the SH&E risks associated with exposure to the hazards.
- Creates and submits written audit and inspection reports.
- Implements Parsons' occupational injury and incident reporting and management processes.
- Initiates and conducts thorough incident investigations and root cause analyses using defensible protocols.
- Works collaboratively with the project or program manager, craft workers, and other project or program personnel to identify effective corrective actions.
- Creates and submits comprehensive investigation reports and lessons learned.
- Performs trends analyses on audit findings, inspection findings, and incident reports; creates and submits regular analysis reports.
- Represents Parsons during external regulatory or loss control inspections of project worksites.
- Represents the SH&E manager or director on project or program worksites.
- Seeks active and personal participation from the project or program manager, craft workers, and other project or program personnel to identify SH&E improvements and to implement the improvements.
- Assists with risk assessments for upcoming work and provides SH&E subject matter expertise to work planning processes.
- Assists the project or program manager with new hire orientation.
- Performs regulatory and best practice SH&E training.
- Creates and maintains SH&E training records.
- Participates in routine safe work briefings

Duties and Responsibilities (contractor)

- Conducting site Internal safety training to flagman, operators, securities, drivers.
- Prepare the site training matrix (In-house & outhouse training) as discussed with Project Management and ensure that all persons/workers are trained as per the Training matrix.
- Daily site inspections and preparing DOR for and report to PM, CM, supervisors and HSEM for the information and closed out action and making sure that open observations are closed on time. Prepare and review JSA Job safety analysis.
- HSE management during interfaces with operations personnel in particular adherence to the "Permit to Work" procedures.
- Involved in mock drills, Internal safety audit, safety meeting & fire drill.
- Providing advice on operational safety systems and personal protective systems.
- Performing regular inspection of firefighting equipment and safety devices.
- Implementing incentive scheme to motivate and develop positive safety culture
- Ensure the Excavation work meet with all the safety precautions as per the safety standard.
- Monitoring and controlling the Mobile plant & vehicles /site Traffic control.

- Monitoring and controlling of precast erection /Structural steel erection asphalt paving activities.
- Monitoring safety\Security arrangement, welfare, medical facilities, and emergency management procedures within the project.
- Maintaining HSE related records and documentation and ensure that Sub-contractors comply with the project agreed record retention requirements.
- Conducting Project HSE induction.
- Conduct the Internal HSE meeting with Project management and site Engineers on Weekly basis and follow up the meeting concerns with MOM (Minutes on Meeting).
- Coordinating incident investigations, reporting, HSE statistics and emergency response.
- Performing daily site inspections to identify and eliminate unsafe conditions/ unsafe acts.
- Monitoring and controlling of Tensile Fabricated Structure (TFS) and light pole erection.
- Identify the training needs for the staff at all levels.
- Monitoring and controlling of landscaping, irrigation, stone paving activities.
- NCN (Noncompliance Notice) issued follow up closed out by site Engineers and CM.
- Technical and procedural approach to solve the EHS issues and problems arises in the project with the project Management.
- Preparing the Safety moment and attend client meeting with safety statistic.
And presenting the safety moment and stasis at the meeting.

MAJOR SAFETY PROGRAMS

- Work permit system (PTW)
- Construction Safety.
- Safety at Excavations,
- Working at height, Scaffolds & Rigging, etc
- Electrical Safety
- Scaffolding Inspector safety awareness
- Medic First Aid & CPR
- Road safety (Detour works)
- Fire Warden / Fire Marshall/ Fire Coordinator.
- Confined Space Entry/Authorized Gas Tester.
- Safe Driving Trough Professional Training Dubai Driving Center (DDC)
- Accidents & incident investigation.
- HSE internal & External Audits.
- Emergency Plan & Drill (Fire safety, Heat stress, Emergency Evacuation, Security Management)
- Sub-Contractor HSE review and control.

PERSONAL STRENGTH

- Versatile working behavior
- Good communication skills
- Hard work and sincere towards the concern
- Ability to manage the department
- Proactive and good personality
- Confidence in dealing with different kinds of people

ACADEMIC QUALIFICATION

- Bachelor’s Degree from University of Malakand Pakistan.
- Higher Secondary Certificate from Board of Examination Malakand Pakistan.
- Secondary School Certificate from Board of Examination Malakand Pakistan
- Diploma in English languages from National University of Modern Languages Islamabad Pakistan

COMPUTER SKILL

- MS Office package.
- Good understanding of digital electronics, operational amplifiers, microprocessors and network analysis.
- Aconex.
- SharePoint
- Enablon

PROFESSIONAL QUALIFICATION

- NEBOSH International General Certificate.
- IOSH Managing Safely in Occupational Health and Safety
- Diploma in HSE Management
- IOSH working safely
- IOSH Training and Skills (e-learning IOSH train the trainer)
- American society of safety professional (ASSP) Membership certificate
- OHSMS ISO 45001:2018 Lead Auditor

PERSONAL DETAILS

- **Name** : Shakir Ullah
 - **Date of Birth** : 16th April 1991
 - **Gender** : Male
 - **Marital Status** : Married
 - **Passport No.** : EG2744853
 - **Nationality** : Pakistani
 - **Languages Known** : English, Urdu, Hindi, Pashto
 - **Driving License** : Dubai, UAE
- Issue date:30-07-2019 / Expiry date: 30-07-2026

Achieved milestone of “**42 MILLION SAFE MAN HOURS**” at HAMAD BIN KHALIFA MEDICAL CITY (HBKMC) project-CP-300B-DOHA-QATAR

REFERENCE

Will be furnished on Demand