



WASID KHAN

Personal information

Address: Dubai, UAE
Visa status: Employment visa
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Mobile No: +971 55 6182338
Date of Birth: 20-JAN-1989
Nationality: Pakistani
Gender: Male
Marital Status: Married
Language skills: English, Urdu, Hindi & Pashto

Education

B-Tech (Hons) in Civil (2016)
Diploma of Associate Engineer in Civil (2011)
Bachelor of Arts (2011)

Skills

Good Communication
Fast learner
MS Office
Auto Cad Basic Knowledge
Strong Initiative
Strong Team Player
Supervisory experience
Familiarity with weld inspection
General math skills
Knowledgeable in construction safety
Strong interpersonal skills
Works well in diverse team environment
Engineering drawings/standards

Position: Marine Site Engineer

Brief Summary

Gulf experienced and highly motivated Marine Engineer with progressive experience in leading contracting companies. Good command in all aspects of Marine Engineering, Project Cost Estimation, Site Engineering & Coordination. Creative and determined individual with great attention to detail, adherence to standards and highly developed technical expertise, possesses excellent analytical, problem solving, decision making, negotiation, communication, and interpersonal skills.

Professional Experience

2023 Till date

Marine Site Engineer

Kabri International Contracting Company LLC - Dubai, UAE

2021 – 2022

Civil Construction manager

Majan Ocean, Dubai – UAE

2019 - 2021

Civil Site Engineer

Finite Engineering (Pvt.) limited CPEC project.

2017 – 2019

Civil Site Engineer

Maqbool and calsans Construction Company Metro project

2016-2017

Site Supervisor

ZKB Lahore Eastern Bypass project Package-1

Experience

- Manage the health, safety, and environmental arrangements for marine construction projects, aligning with the Project HSEQ Management System requirements. Ensure the protection and well-being of site personnel, with a particular focus on marine-related risks.
- Working within a team environment
- Communicating technical matters with external clients and internal design team members
- Writing technical reports, preparing site reports and logging progress.
- overseeing construction work.
- checking technical designs and drawings for accuracy and to ensure that they are followed correctly.
- supervising contracted staff.
- ensuring project packages meet agreed specifications, budgets and/or timescales.
- liaising with clients, subcontractors, local authority employees, architects and other professionals, especially quantity surveyors and the overall project manager.
- providing technical advice and solving problems on site.

- Responsible for all technical and engineering aspects of project.
- Perform Internal Audits and Site Surveillance Audits
- Plan, schedule, predict, and manage all technical tasks.
- Inspect marine equipment and machinery, draw up work requests and job specifications.
- Conduct environmental, operational, or performance tests on marine machinery and equipment.
- Perform overall quality control of work (budget, schedule, plans, personnel's performance) and report regularly on project status.
- Assign responsibilities and mentor project team.
- Cooperate and communicate effectively with project manager and other project participants to provide assistance and technical support.
- Review engineering deliverables and initiate appropriate corrective actions
- Manage all project activities, Joint Inspections with client and Consultant.
- Ensure & Maintain quality standards for all structural works in accordance with Quality Management System requirements.
- Taking care of QA/QC documents of project including certificates, calibration, test results, inspection requests, non-compliance reports and site instruction/observations.
- Assuring acceptable quality of materials, processes, and workmanship in project work.
- Preparing regular interval progress reports in coordination with Management and Operations Teams (i.e Daily, Weekly & Monthly Reports as per project requirements).
- Making BBS & Billings Rate analysis variations order and Escalation.
- Arranging 3rd party tests as per project specification
- Monitoring and Supervising Fabricated structures and steel fixing for deck slab, Transom, pear shaft, pile cap, piling and cast in Situ-girders.
- Checking welding, non destructive tests, hydrotests, painting etc.
- Reviewing project and contractor quality documents, personnel, ITPs, method statements, work procedures as per Saudi Aramco Engineering standards, specifications, material specifications, Procedures, schedule Q, PQP, QMS, Project Specifications and Quality manual.
- Co-ordinate with operation team regarding inspection to comply with ITP requirements and take proactive action during operation for rectification/improvements if required.
- Epoxy & non-shrink cementitious grout; Grouting under steel structures, vessels, rotatory & vibratory equipment.
- Structural steel works; Piperack, handrail, access ladder, equipment shelter
- Miscellaneous civil works; Earthwork, FDT, general grading, gravel surfacing, brickwork, tile laying, painting
- Witness underwater diving inspection of foundation strata of quay wall, rubble mount foundation, installation of precast concrete blocks & scour protection consist of armour rock