

Syed Mohammed Hassen

Civil Engineer

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Professional Profile

Demonstrates profound knowledge of project operations entailing project planning and integration, resource utilisation, and risk management. Highly skilled in the management, design, and procurement of functions for large construction projects. A recognised leader with the ability to manage cross-functional project teams during the project development cycle and demonstrates the ability to build robust relationships with stakeholders and contractors to achieve project deliverables and milestones. Focused on the successful management of processes, tools and reporting solutions to enable greater organisational efficiency and compliance with HSE requirements and regulations.

Core Skills

- Project Management
- Engineering Management
- AutoCAD
- Quality Management
- Construction Management
- Civil / Industrial Buildings
- Risk Management
- Contract Management

Career Summary

May 2008 - Present

ABC Project Management, Doha, Qatar
Civil Site Engineer

Outline

Facilitating the construction activities for the Qatar Foundation Stadium, home of the FIFA 2022 World Cup, among various other multipurpose sports halls.

Key Responsibilities

- Providing reliable supervision in order to effectively control and approve on site construction activities
- Collaborating with the QA/QC Engineer to conduct site inspections in line with approved test plans
- Monitoring site works and activities to ensure compliance with the relevant method statements, project specifications, codes and standards, approved design drawings and project safety plans
- Spearheading civil, structural, architectural and landscape works to ensure coordination with other disciplines
- Ensuring contractor compliance with procedures, drawings, project specifications and HSE requirements
- Inspiring the safe execution of all works; providing correct orientation, discussing risk assessments and conducting job safety analysis to mitigate site hazards
- Reviewing and evaluating contractor submittals inclusive of method statements, inspection and test plans, material submittals and shop drawings
- Monitoring construction progress to ensure that activities are in line with the approved construction schedule

Key Achievements

- Successfully led the civil engineering activities to complete the detailed engineering design for the project one month ahead of schedule and within the approved budget
- Presented with the Outstanding Civil Engineering Achievement (OCEA) Award in 2013