

OMAR MOHAMED ELSAYED HAMOUD

Senior Civil Engineer

Taif-Al-hawiyah, Saudi Arabia

Omarmh2495@gmail.com +9660536260739

SUMMARY

Results-driven **Civil Engineer and Site Manager** with over **7 years of experience** in construction management, site supervision, quality control, and project execution across large-scale residential and infrastructure projects in **Saudi Arabia and Egypt**. Proven track record in managing multi-building developments from excavation and structural works through finishing, testing, and final handover.

Experienced in leading multidisciplinary teams, coordinating with clients, consultants, and subcontractors, and ensuring projects are delivered safely, on time, and within quality standards. Successfully supervised and managed the construction of **24 precast residential buildings (G+7)** and later promoted to **Site Manager**, leading the delivery of **24 residential buildings (B+G+5)** under the NHC Housing Project.

Strong technical expertise in precast construction, reinforced concrete structures, project planning, quality assurance, quantity surveying, BOQ preparation, and contract administration. Proficient in **Primavera P6, AutoCAD, Revit, Microsoft Office 365, and project management tools**. Registered engineering professional with memberships in Saudi Arabia and Egypt, committed to delivering high-quality construction projects through effective leadership and technical excellence.

EXPERIENCE

- ❖ Site Manager, China State Construction May 2023 — Current
Taif, Saudi Arabia
- Led and managed the construction of **24 residential buildings (Basement + Ground + 5 Floors)** from initial site mobilization through final handover.
 - Directed all construction activities, ensuring compliance with project specifications, quality standards, safety requirements, and contractual obligations.
 - Managed and coordinated site engineers, supervisors, subcontractors, and workforce to achieve project milestones and maintain productivity targets.
 - Developed and monitored construction schedules, recovery plans, and resource allocation to ensure timely project delivery.
 - Coordinated with the client, consultant, subcontractors, and internal departments to resolve technical and commercial issues.
 - Oversaw structural, architectural, MEP, infrastructure, and finishing works throughout all project phases.
 - Conducted regular site inspections to ensure compliance with approved drawings, method statements, and quality requirements.
 - Controlled project resources, including manpower, materials, equipment, and subcontractor performance.
 - Led snagging, testing, commissioning, and handover activities to ensure successful project completion.
 - Prepared progress reports, attended management meetings, and provided updates on project status, risks, and mitigation measures.
 - Implemented and enforced health, safety, and environmental policies across all site operations.
 - Managed variation works, site logistics, and coordination between multiple stakeholders to maintain uninterrupted project progress.

Key Achievements

- 24 residential buildings (B+G+5)**

- **NHC Housing Project**

- Led the project from **excavation and basement construction through structural works, finishing, testing, and final handover**.
- Achieved project milestones while maintaining high standards of quality, safety, and client satisfaction.
- Promoted from **Site Engineer** to **Site Manager** based on strong leadership, technical expertise, and project performance.
- Coordinated multiple subcontractors and construction teams, ensuring efficient execution and timely completion of project objectives.

- ❖ **Site Engineer, China State Construction** May 2022 — May 2023
Jeddah, Saudi Arabia

- Supervised and managed precast construction activities for **24 residential buildings (G+7)**, ensuring compliance with project specifications, quality standards, and project schedules.
- Coordinated the erection and installation of precast structural elements, including wall panels, hollow-core slabs, beams, columns, staircases, and architectural components.
- Monitored daily site activities and ensured all precast works were executed according to approved shop drawings, method statements, and project specifications.
- Coordinated with consultants, subcontractors, surveyors, and technical teams to resolve construction issues and maintain smooth project progress.
- Conducted quality inspections and material checks to ensure compliance with approved standards and project requirements.
- Managed site resources, including manpower, equipment, and materials, to achieve construction targets and milestones.
- Reviewed shop drawings, RFIs, and technical submittals to ensure accurate execution and timely resolution of engineering issues.
- Ensured strict adherence to health, safety, and environmental regulations throughout all site activities.
- Prepared daily, weekly, and monthly progress reports and participated in coordination meetings with project stakeholders.
- Assisted in snagging, punch-list clearance, testing, and final handover of completed buildings.

Key Achievement: Successfully supervised the precast construction, coordination, and completion of **24 residential buildings (Ground + 7 Floors)**, ensuring high-quality execution, safety compliance, and adherence to project deadlines.

- ❖ **Civil Site Supervision, Military Seal Army, Egypt** Jun 2018 — Jun 2019
Sinai, Egypt

- Supervised construction and maintenance works within military facilities and infrastructure projects.
- Assisted in the planning, execution, and monitoring of building construction activities, ensuring compliance with engineering specifications and project requirements.
- Coordinated with contractors, skilled labor, and military personnel to ensure smooth project execution.
- Monitored site progress, material usage, and workforce productivity to meet project schedules.
- Conducted quality inspections and ensured that all works complied with approved drawings and technical standards.
- Assisted in surveying, setting out, and site measurements for various construction activities.
- Prepared daily reports, progress updates, and documentation related to site operations.
- Ensured implementation of health, safety, and environmental regulations on construction sites.
- Participated in the construction and rehabilitation of military buildings, infrastructure, and support facilities.
- Developed practical experience in project coordination, site supervision, quality control, and construction management under demanding working conditions.

Key Achievement:

❖ Junior Site Engr, Halabia For Construction Jul 2019 — Apr 2022
Portsaid, Egypt

- Assisted in the supervision and execution of structural works for residential housing projects.
- Monitored construction activities including excavation, foundations, footings, columns, beams, slabs, shear walls, and concrete works.
- Ensured all structural works were carried out according to approved drawings, specifications, and project standards.
- Coordinated with subcontractors, foremen, surveyors, and site crews to maintain construction progress.
- Conducted site inspections and quality checks before, during, and after concrete pouring activities.
- Monitored reinforcement installation, formwork erection, and concrete placement to ensure compliance with design requirements.
- Assisted in quantity take-offs, material tracking, and resource planning for structural activities.
- Prepared daily progress reports and documented site activities.
- Coordinated with consultants and senior engineers to resolve technical and construction issues.
- Ensured compliance with health and safety requirements on site.

Key Achievements

- Successfully contributed to the construction of multiple residential housing blocks in Port Said.
- Gained extensive hands-on experience in reinforced concrete structural works and site supervision.
- Participated in the execution and quality control of all major structural elements from foundations to roof level.
- Developed strong technical knowledge in concrete construction, reinforcement detailing, and project coordination.
- Built a solid foundation in construction management and site engineering practices that supported future career advancement.

EDUCATION

❖ OHI May 2013 — May 2018
Bachelor of Engineering, Civil Engineering Cairo , Egypt

SKILLS

CAD software	Construction methods and regulations
Quality control standards and testing techniques	Project management software
Analyzing blueprints, schematics, and technical drawings	Analyzing data to identify quality issues and trends
Conducting site inspections and audits	Written and verbal communication
Liaising with stakeholders	Writing reports and presenting findings
Problem-solving	Leadership
Organizational skills	Attention to detail
Problem Solving	Analytical Thinking
Relationship Building	Conflict Management
Microsoft Office	Emotional Intelligence
Accountability	Site Supervision
Risk Assessment	

LANGUAGES

Arabic



English



CERTIFICATIONS AND LICENSES

Saudi Council of Engineering Membership (Civil Engineer) Egyptian Council of Engineering Membership (Civil Engineer) OFFICE 365 Certificate from Central Bank of Egypt Technical Office Engineer Diploma from Bena' Academy