
Mohamed Ahmed Hassan Hamed

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Objective

Civil Site Engineer with experience in site execution, quantity take-off, shop drawings, interim payments, and subcontractor coordination, aiming to deliver projects efficiently and in compliance with specifications

Education

- **Higher Institute of Engineering - Al Shorouk Academy**
Bachelor of Civil Engineering 2021
Good

Programs

- Autocad
- Autocad structural detailing
- Primavera
- Microsoft office (word & excel & PowerPoint)

Skills

- Site Execution & Supervision
- Infrastructure & Building Works
- Quantity Take-Off & BOQs
- Interim Payment Certificates
- Shop Drawings (Structural & Architectural)
- Subcontractor Coordination & Management
- Consultant & Client Coordination
- Material Submittals & Approvals
- Quality Control & Inspections
- Project Documentation & Reporting
- Concrete & Finishing Works
- Basic Project Scheduling (Primavera P6)

Experience

- **Sruh Shibh Aljzira Almhddoh.Co - Hail City** October 2025 - Present
Civil Site Engineer - Infrastructure Works
Working on infrastructure projects related to water networks development under National Water Company (NWC).
 1. Executing valve chambers construction including structural works and waterproofing insulation finishes.
 2. Coordinating and managing subcontractors, including scope agreement and work follow-up.
 3. Supervising site activities and ensuring execution in compliance with approved drawings and specifications.
 4. Inspecting executed works and handling handover to consultant for approval.
 5. Preparing and reviewing material requests for reinforcement steel and concrete quantities.
 6. Preparing interim payment certificates (IPCs) for subcontractors.
 7. Preparing company payment claims between Sruh Shibh Aljzira Almhddoh company and Beller Al Arabia Company.
 8. Ensuring work progress aligns with project schedule, quality, and safety requirements.

- November 2024 - September 2025

Jash Contracting Company - Riyadh City
 Civil Site & Technical Office Engineer - Construction Works
 Worked on warehouse projects for Middle East Equipments Company (METCO).
 1. Executed and supervised surveying, structural, architectural, electrical, and mechanical works.
 2. Performed all surveying works and submitted them to the client's survey engineer for approval, including grid lines and level schedules.
 3. Prepared and submitted structural shop drawings for approval by METCO engineers.
 4. Prepared and submitted architectural shop drawings for selected elements and obtained approvals.
 5. Fully responsible for site execution of structural, architectural, electrical, and mechanical works.
 6. Managed handover of completed works to the owner's engineer.
 7. Prepared interim payment certificates (IPCs) for the company with METCO.
 8. Prepared and reviewed subcontractors' payment certificates.
 9. Reviewed and obtained approval of project materials in accordance with specifications.
- February 2024 - October 2024

Consulting Engineering Center - Egypt
 Consultant Civil Site & Technical Office Engineer - Construction Works
 Worked at an engineering consultancy office for the Ahalina 5 Project located at Gesr Al Salam – Al Salam City. The project consists of mixed-use residential and commercial buildings including basement, ground floor (commercial), and 11 typical residential floors.
 1. Acted as both site engineer and technical office engineer for the project.
 2. Responsible for supervising and managing multiple buildings within the project.
 3. Received and inspected structural works and finishing works from contracting companies in accordance with approved drawings and specifications.
 4. Reviewed and approved shop drawings submitted by contractors.
 5. Reviewed and verified quantity take-offs and BOQs submitted by contractors prior to approval.
- July 2023 - December 2023

Al Saqr Company for Asphalt Works and Architectural Finishes - Egypt
 Civil Site & Technical Office Engineer - Construction Works
 Worked on Baymount Project, a tourism development consisting of villas, resorts, and chalets located in Ain Sokhna, Suez Governorate.
 The project developer was Mavine Real Estate Development, with Medicon Construction & Urban Development as the main contractor.
 Employed by Al Saqr Company as a subcontractor on the project.
 1. Prepared and submitted structural shop drawings for approval by the project consultant.
 2. Reviewed and approved materials submittals prior to delivery to site.
 3. Prepared interim payment certificates (IPCs) for subcontractors.
 4. Performed quantity take-offs and cost estimations.
 5. Inspected executed works and managed handover to the consultant in compliance with technical specifications and approved drawings.
- March 2023 - June 2023

Dabaoun General Contracting Company - Egypt
 Civil Site Engineer - Marble Works
 Worked on the National Bank of Egypt Project at the New Administrative Capital. The main contractor was The Engineering Company for Industrial & Construction (SIAC). Dabaoun Company acted as a specialized subcontractor for marble works.
 Worked as a Subcontractor Site Engineer responsible for marble finishing works.
 Prepared quantity take-offs for required marble works.
 1. Reviewed and obtained approval of marble samples prior to procurement and installation in coordination with quality engineers.
 2. Inspected and handed over executed marble works to the consultant in accordance with approved drawings.
 3. Prepared quantity measurements for interim payment certificates

- **Al Ajyal General Contracting and Commerce Company - Egypt**

August 2021 - February 2022

Civil Site Engineer - Construction Works

Worked on a two-storey agricultural complex project and a youth center development consisting of a two-storey building and a five-a-side football field.

1. Fully responsible for structural, architectural, and electromechanical works.
2. Prepared quantity take-offs for required resources and materials.
3. Reviewed and obtained material samples approval from the consultant prior to procurement and site delivery.
4. Supervised site execution and ensured compliance with approved drawings and technical specifications.
5. Inspected executed works and managed handover to the consultant for final approval