



Hashim Hassan Ahmed Alshekh

Civil Engineer

hashim20021@hotmail.com

Saudi arabia

0551385853



Nationality

Sudan

year of Birth

1987

Education

- Bsc. Civil Engineering
University of sinnar, Sudan (2004 - 2009) – Grade: Very well at 2009)

Professional Experience

- 15 Years (Total)
- 9 Years in Ksa

Professional Affiliations

Saudi Council of Engineers
Grade: professional

Core Skills

- Infrastructures Engineering
- Project Management
- Roads Engineering
- maintenance and opration
- Project Planning & Scheduling
- Cost Control & Resource Allocation
- Performance Monitoring
- Claims Management
- Client & Stakeholder Coordination
- Quantity survey

Computer Skills

- Primavera P6
- Microsoft Office Programs
- AutoCAD
- Civil 3D

Languages

- English (Very Good)
- Arabic

BIOGRAPHY

Mr. Hashim Hassan is a seasoned Supervised on-site construction activity to ensure compliance with design drawings, specifications, and project schedule. Monitored the quality of work and materials to ensure compliance with project standards and safety regulations. Coordinated daily with contractors, subcontractors, and suppliers to maintain smooth workflow and resolve site issues. Reviewed and approved shop drawings, method statements, and material submittals in coordination with the main office. Conducted regular site inspections and issued NCRs (Non-Conformance Reports) when necessary. Verified contractor progress for monthly invoices and ensured actual work matches reported quantities. Ensured all site works adhere to approved HSE (Health, Safety, and Environment) plans. Attended progress meetings and prepared site reports, daily logs, and inspection records. Followed up on rectification of defects and ensured completion of punch list items before handover. Liaised with clients, and government entities for approvals and inspections.

Mr. Hashim Hassan expertise in civil engineering and project management has been instrumental in the successful execution of numerous large-scale projects. Have PMP course to take the pmi certificate at soon, he excels in quantity surveying, effective planning, and proactive risk management, consistently exceeding client expectations.

KEY PROJECTS & ACTIVITIES

- Raqi Dry Port Project, Civil Engineer at consultanting to infrastructures projects (Wastewater Treatment Plants & Water Treatment & Networks)
- National Water company Projects, Albaha region, consultan Civil Engineer.
- Projects manager for infrastructures projects at Altaif region with contracting company.
- Certified civil engineer in the project of studies and supervision of projects of the Municipality of Hafr Al-Batin.
- civil engineer certified by the municipality of Nabhania, Qassim region.
- Construction projects for colleges and complexes at Qassim University.
- civil engineer certified by municipality of Al-Taif.
- A consulting civil site engineer in the Embankment Department of the Upper Atbara and State Reservoir Reservoir Project in Sudan with (Lahmeyer International consulting company).
- Quality control engineer in the soil lab. Consultant in the project of raising the Roseires reservoir to generate electricity and store irrigation water with (SMEC International Consulting Company).
- civil engineer seconded to work with consulting companies that working in the ministry's projects for the construction of water reservoirs and dams that generate electric power.
- Site engineer at roads project.



PROFESSIONAL HISTORY

YEAR	POSITION	COMPANY	COUNTRY
03-2024 – Present	Civil infrastructures Engineer	Albwardi Engineering Consulting Company	KSA
11-2022 – 01-2024	Civil Engineer	House of Science consulting Engineering	KSA
2021 – 2022	Projects manager	Rowad Al Khebra General Contracting Est	KSA
2018 – 2021	Roads Engineer	Al-Amr Group for Engineering Consultancy	KSA
2018 - 2018	Civil Engineer	Emaar Al Sarh Engineering Consulting Office	KSA
2017 – 2018	Civil Engineer	Faddaa office for engineering consultancy	KSA
2015 -- 2016	Project manager	Al-Abraq Alarabia Contracting Establishment	KSA
2012 – 2015	Civil Engineer	Lahmeyer International consulting company	Sudan
2011 - 2012	Quality Engineer	SMEC International Consulting Company	Sudan
2010 – 2011	Civil Engineer	Sudan Pile Roads, Bridges Contracting Company	Sudan

DETAILED PROFESSIONAL EXPERIENCE:

03-2024
Present

– Albwardi Engineering Consulting
Civil Engineer

- Responsible for the management all of infrastructures works.
- Responsible for the management of Review the bills of quantities for the various work items and compare the works carried out with the quantities contained in the project contract and approved.
- Preparation of detailed Bill of Quantities (BOQ) based on project drawings and specifications.
- Monitoring project expenditures and preparing financial reports to ensure adherence to budget.
- Reviewing and processing interim payment certificates (IPCs) based on actual site progress.
- Preparing contractors' extracts, verifying completed work, and calculating contractors' financial dues.
- Consulting Engineer on Civil Works Buildings, Infrastructure, Landscape and Roads.
- Check the quality of materials and equipment used during construction
- Ensure that any completed work complies with plans
- Ensure optimal working of all construction personnel structures
- Provide technical advice on construction
- Day-to-day management and coordination of inspection activities.
- Verify the quantity of materials as per the measurements shown in the site and drawing
- Coordinate with the contractor representative for inspection and meeting regarding quantity issues.
- Verify daily, weekly and monthly progress report of the project quantity.
- Review the interim payment
- Prepare, negotiate and analyze the costs of tenders and contracts.
- Do all related to quantity calculator, analysis and calculation of costs of tenders and contracts.
- Evaluate the scope of works for all work orders of contractors
- Verify and review the change order of contractors.
- Verify and review all supporting documents submitted by contractors and received from Aconex

2022 – 2024 House of Science consulting Engineering

Civil Engineer

- A certified civil engineer from the National Water Company in a project supervising sewage networks projects in Al-Baha area.
- Supervision of implementation projects and receipt of works
- Preparation of daily, weekly and monthly reports
- Preparation of reports on the progress of work, performance of contractors and project problems
- Review of designs and extracts
- Adjusting the quality of work
- Follow-up and review the security and safety procedures at the sites
- Attend and follow up the minutes of meetings with the National Water Company and contractors
- Working with the PMM models Manual of the National Water Company

2021 – 2022 Rowad Al Khebra General Contracting Est

Project manager

- (Sites Manager)
- Implementation and follow-up of the work progress at the sites (streams of torrents - roads - water networks - sidewalks - lighting)
- Reviewing, amending and approving plans by the concerned authorities
- submission of work
- Preparing and following up on extracts
- Preparing work progress reports
- Work quality control

2018 - 2021 Al-Amr Group for Engineering Consultancy

Civil Engineer

- Certified civil engineer in the project of studies and supervision of projects of the Municipality of Hafr Al-Batin
- Functional tasks:
- Supervision of road projects and follow-up and conformity of specifications and materials tests.
- Preparing daily and monthly reports.
- Meetings with the owner and contractor to follow up the works.
- Preparing, reviewing and approving plans and designs.
- Calculating quantities and reviewing extracts.
- Receiving asphalt and layers works, draining rain water and ensuring quality and specifications.

2018 - 2018 Emaar Al Sarh Engineering Consulting Office

Civil Engineer

- civil engineer certified by the municipality of Nabhania, Qassim region.
- Functional tasks:
- Supervising all municipality projects (roads, buildings, staving off the dangers of floods)
- Reviewing plans, designs, contracts, bills of quantities and abstracts
- Preparing daily and monthly reports.
- Meetings with the owner and contractor to follow up the works.
- Receipt of works from contractors. .

2017 – 2018 Faddaa office for engineering consultancy

Civil Engineer

- Construction projects for colleges and complexes at Qassim University (Saudi Arabia)
- A certified civil engineer from Qassim University for university projects
- Functional tasks:
- Supervision, follow-up and conformity of specifications and material tests.
- Preparing daily and monthly reports.
- Meetings with the owner and contractor to follow up the work.
- Receipt of works from the contractor (concrete works for buildings, finishes, general site works, concrete water tanks and their isolation, receipt of feeding and sewage network lines, manholes, packaging works for lines, backfilling, damming and warning tools).
- Review contracts and quantities.
- Inventory quantities of works and follow-up schedule.
- Completion of project data and documents.
- Supervising the project of health colleges for female students at Qassim University (Faculties of Pharmacy, Dentistry, Nursing and Applied Sciences)

- 2015 – 2016

 - Supervising the housing project for faculty members and landscap working (Qassim University)

Al-Abraq Alarabia Contracting Establishment
Project manager

 - civil engineer certified by municipality of Al-Taif.
 - Site manager engineer in a concrete and flood protection project for Taif Roads
 - Functional tasks:
 - Preparation and approval of plans by the owner (Taif Municipality).
 - Executing and following up the works on the site according to the specifications.
 - Handing over the work to the consultant.
 - Inventory of quantities and approval of the consultant and the owner.
 - Preparing and submitting extracts and approving them from the owner.
 - Material tests in the lab and on site with the consultant.
 - Reports preparation.
 - Organizing the work of equipment and labor according to the needs of the work.
- 2012 – 2015

Lahmeyer International consulting company
Civil Engineer

 - A consulting civil site engineer in the Embankment Department of the Upper Atbara and State Reservoir Reservoir Project in Sudan
 - Functional tasks:
 - Responsible for following up the workflow and matching work with plans and specifications.
 - Follow up the schedule and quantities.
 - Preparing daily and monthly reports
 - Receiving high quality works from the contractor.
 - Meetings with the contractor and owner.
 - Ensure and follow up security and safety procedures.
 - Review detailed business plans.
- 2011 -2012

SMEC International Consulting Company
Quality Engineer

 - Quality control engineer in the soil lab. Consultant in the project of raising the Roseires reservoir to generate electricity and store irrigation water
 - Functional tasks:
 - Ensure that the materials used in the project conform to the specifications.
 - Carrying out all kinds of soil tests.
 - Doing laboratory and field tests.
 - Preparing, writing and analyzing results.
 - Results and reporting.
 - Coordination with site engineers in order to ensure the quality of works.
- 2010 - 2011

Sudan Pile Roads, Bridges Contracting Company
Civil Engineer

 - Site engineer for a road project.
 - Functional tasks:
 - Executing and following up the works according to the specifications.
 - Handing over the work to the consultant.
 - Inventory of quantities and approval of the consultant and the owner.
 - Preparing and submitting extracts and approving them from the owner.
 - Material tests with the consultant.
 - Guidance and follow-up of observers and employment
 - Reports preparation.
 - Organizing the work of equipment according to work needs.

ADDITIONAL CERTIFICATIONS:

Engineering and design of roads and airports

From University of Khartoum – Sudan

Project planning and management using the Primavera program

Primavera Center - sudan

Preparation course of PMP

PM Tricks

ADDITIONAL INFORMATION:

2016 | Saudi Council of Engineers

2010 | SCE Certified Civil Engineer