

Younis Mahmoud Abaker Aldoma

Email: engyounis75@gmail.com

Mob: +966 557765093

PM. Civil Engineer (PMP®\ FCCM@FIDIC\ SSB™)

CAREER SUMMARY

Professional Civil engineer with 16 years of extensive experience in managing, constructing and overseeing of high-rise projects, great deal of experience in project management and team leading, well- acquainted with all the major design software and Microsoft office applications. I have willingness and drive to learn, enthusiastic person and hard-working. I believe in a team work and achieving goals as a team. I'm looking for a new challenge in a company can offer me a room for improvement, opportunities to learn, enhance my skills and making an impact.

AREAS OF EXPERTISE

Project Manager , Construction Manager, Technical office ,QA/QC, Planning management , for Residential buildings, Commercial , industrial, and Bridges Projects

EMPLOYMENT RECORD

Position : Project Manager.
Company : Ahmed AL-Mousa Eng Consultants
Projects : Nesaj Town Alnarjis (Residential Buildings-Villas)
Client (NHC) & Developer: RETAL
Date : April 2018 to Present.

Responsibilities:

- Review project specifications and confer with Project team concerning project requirements; such as plan preparation, acceptance testing and evaluation of field conditions, design changes, and reports.
- Ensuring projects meet agreed specifications, budgets or timescales.
- Monitor any deviations from the program and determine what corrective action is needed.
- Providing technical advice and solving problems on site.
- Make sure that all safety precautions are taken on site in compliance with any specified Safety requirements or the directives of HSE office.
- Checking and approving projects shop drawings and work plans
- Checking and approving inspection test plan (ITP)
- Reviewing and approving material samples submitted by contractor.
- Reviewing and approving the change order and variation order
- Checking and approving concrete mix design
- Convene and chair regular site meetings about issues related to construction work and related activities.
- Verbally and in writing advise project management and discipline personnel on impacts, contingencies and generally guide the scopes towards the earliest possible finish.
- Maintain realistic future work forecast plans for resource management.
- Actively manage the report on the status of the construction schedule and Monitor the contract progress and make recommendation to client for contractor payments.
- Work to build a cooperative partnership between teams to ensure timely resolution of project issues and the overall success of the project.
- Reviewing Bill of Quantities, Request for Inspections, Payment Certificates
- Assisting all Contractors in site activities implementation and construction supervision
- Assisting Managers and Project Director in implementation of project activities
- Previewing and approving contractors' work programs/ schedules, resource deployment plans and different technical submittals as per standard specification .

NATIONALITY

Sudanese

DATE OF BIRTH

1 Jan 1984

EDUCATION

- Bachelor Degree in Civil Engineering, Omdurman Islamic University, Sudan- Oug 2007

PROFESSIONAL MEMBERSHIPS

- No. 113476, Saudi Council of Engineers, Saudi Arabia- Jan 2013
- No. 16585, Sudanese Engineering Council- Feb 2008

LANGUAGES

- Arabic
- English

SOFTWARE/HARDWARE KNOWLEDGE

- Primavera P6, MS- Project.
- AutoCAD, Auto Civil 3D,
- MS Office
- SAP-ETAB-SAFE
- PMP certified .
- Lean 6sima black belt
- Concrete Mix Design.
- Quantity Survey

Position : Project manager
Company : Consulting Engineers Group Ltd (CEG).
Project : Social Observation House project - Client (MOHRSD)
Date : May 2016 to April 2018.

Responsibilities:

- Attending the Client/Contractor Meetings with refer to O&M and CMS projects in order to increase progress.
- Reviewing projects Invoices and recommending JM for approval
- Ensuring all materials used and work performed are as per specifications.
- Review Project Tender and prepares report to client.
- Approve Contractor Team according to contract requirement.
- Take responsibility of any special engineering, location or scale factors affecting the project, by monitoring project problems and solving it proactively.
- Hold on site meetings with contractor to establish any deviations and problems and take action to solve.
- Monitor performance against the program.
- Monitor any deviations from the program and determine what corrective action is needed.
- Establish guidelines for the handling of variations by setting up procedures.
- Responsible for anticipating or identifying all circumstances justifying special evaluations.
- Reports on progress in detail and at intervals determined by his supervisor.
- Monitor contractors, team and holding updated meetings regularly and monitoring progress and consult on any changes.
- Ensure that contractor to be used by the project team are properly vetted and QA procedures are adhered to by contractor.
- Ensure that schedules and targets are met and that on site estimating is carried out correctly.
- Review requests for additional compensation and time extensions.

Position : Civil Engineer
Company : The expertise house
For engineering consultant
Project : Groups healthy care projects
Aseer region – client (MOH)
Date : Nov 2012 - April 2016

Responsibilities:

- Review project specifications and confer with Project team concerning project requirements; such as plan preparation, acceptance testing and evaluation of field conditions, design changes, and reports.
- Review shop drawings, as-built, and other required contract documents.
- Coordinate the planning, staffing, scheduling, budget management, quality control, safety and organization of technical and support staff.
- Monitor project activities and ensure that execution activities comply with established and approve quality plan
- Recording all site activities data and maintaining site daily report in professional manner.
- Preparing and conducting daily inspections and managing construction.
- Overall monitoring all trades in terms of progress, quality, HSE and cost controlling.
- Coordinating between different trades to ensure smooth site progress.
- Review the executed quantities and payment.
- Review and approve the change order and variation order .
- Monitor and control the project activities to maintain quality.
- Review requests for additional compensation and time extensions

Position : Site Engineer
Company : Pavement for engineering& contracting
coLtd
Project : ALfoula Bridge project (Sudan)
Date : Apr 2011 - Apr 2012

Responsibilities:

- Review and check project documents and specification
- Locate, execute and interpret all materials testing according to the provisions in the Contract Documents and Standard Specifications.
- Check personnel, equipment and material costs for all Variation Orders and Change Orders required under the terms of the Contract.
- prepare requests for additional compensation and time extensions.
- Providing technical advice to sub contractors and solving problems on site
- Checking materials and work in progress of compliance with the specified requirements.
- Evaluate and resolve any discrepancies and problems arising during construction which affect the quality of works performed.
- Prepare Change Orders for all 'Additional' and 'New' works.
- Preparation of the Monthly Report.
- When necessary, determine proper costs of additions or credits due to the Client and recommend appropriate action.
- Ensure Site Safety Monitoring wherein the monitoring activities, meetings, reviews, safety violations, rectification measures, and accident reports are included in the Monthly Progress Report.
- Monitor and control the project activities to maintain quality.

Position : Site Engineer
Company : Sabina for contracting & investment Co .Ld
Project : Police hospital project (Sudan)
Date : Nov 2007 – Jan 2010

Responsibilities:

- Assisted the project manager in managing day to day activities.
- Supervised, reviewed, monitored and reported on the progress
- Prepare shop drawings, as-built, and other required contract documents
- Follow-up daily activities to ensure compliance with project schedule and quality control plan
- Coordinated with the other discipline engineers to maintain consistency and integrity in the overall construction.
- Coordinated with the sub contractor on scheduling and application of resources
- Advised on contractual and construction matters regarding project work and associated works
- Liaise with all parties for site safety and quality of works.
- Ensured that safety goals are achieved on the project and oversee implementation of safety procedures on the project.
- Preparing weekly and monthly report and submit it to project manager.