

Professional experience:

Position: Assistant Project Manager- (July 2025- Till Now).

Employer: DAR AL RIYADH.

Project: Execution of Residential Villas & Infrastructure – Qassim & Hail.

Client: SANG – Saudi National Gard.

Contractor: SBG – Saudi Bin Laden Group.

Project Cost: SAR 2,459,432,076.

Responsibilities:

- Attention to details and ability to work with various stakeholders will be required.
- Follow up on safety violations prepared by regional safety engineers and coordinate with contractors & regional teams.
- Follow up on Quality findings and coordinate with contractor & regional team.
- Joint meeting with contractor and client for general follows up of weekly activities.
- Review daily and weekly reports and report inconsistent email to core team and Cc to regional team.
- Review construction progress and participate with contractor in preparing and approving construction progress percentage by 25th of each month.

Position: Resident Engineer- (Dec 2022– July 2025).

Employer: Al-OMRAN Engineering Consultants.

Program: National Housing Program - Wave# 06.

Project: Developmental Housing Program - Najran.

Client: NHC - National Housing Company- KSA.

Contractor: Zaharat Al Sahra Trading & Contracting.

Consultant: Al-OMRAN Engineering Consultants.

Project Cost: SAR 184,538,774.60.

Responsibilities:

- Managed all construction activities following project approvals and coordinated work with Property management to include phasing, staging and site logistics.
- Assure project deliverables, and those of the contractors and subcontractors, meet with the programs' specifications and standards.
- Attention to details and ability to work with various stakeholders will be required.
- Follow up on safety violations prepared by regional safety engineer and coordinate with contractor, consultant & regional team.
- Follow up on Quality findings and coordinate with contractor, consultant & regional team.
- Joint meeting with contractor and consultant for general follows up of same / next day activities.
- Review daily and weekly reports and report inconsistency email to core team and Cc to regional team.
- Review construction progress and participate with contractor and supervision consultant in preparing and approving construction progress percentage by 25th of each month.

Position: Site Engineer- (May 2019 – Nov 2022).

Employer: SAPL - Saudi Arabian Parsons.

Program: National Housing Program - Wave# 01.

Project: Developmental Housing for Hanakye Project.

Client: NHC - National Housing Company- KSA.

Contractor: MCC - Metallurgical Corporation of China.

Consultant: Al-OMRAN Engineering Consultants.

Project Cost: SAR 93,826,686.

Responsibilities:

- Assure project deliverables, and those of the contractors and subcontractors, meet with the programs' specifications and standards.
- Attention to details and ability to work with various stakeholders will be required.
- Follow up on safety violations prepared by regional safety engineer and coordinate with contractor, consultant & regional team.
- Follow up on Quality findings and coordinate with contractor, consultant & regional team.
- Joint meeting with contractor and consultant for general follows up of same / next day activities.
- Review daily and weekly reports and report inconsistency email to core team and Cc to regional team.
- Communication with regional construction manager regarding construction progress updates, WIR's, pending issues, latest IFC's & recommendations etc.
- Review construction progress and participate with contractor and supervision consultant in preparing and approving construction progress percentage by 25th of each month.

Position: Assistant Project Manager- (Oct. 2017 – April 2019).

Employer: FADHA ENGINEERING CONSULTANTS.

Project: TATRA Trucks Production and maintenance facility in Alkharj. – MIC.

Client: MILITARY INDUSTRIAL CORPORATION- KSA.

Project Cost: 146,764,216 SAR.

Responsibilities:

- Verifying and correcting the Shop & as built Drawings supplied by the contractor.
- Ensuring that the work accomplished in accordance with the technical specifications and other Contract Documents and bringing any instances of non-conformance with the technical specifications to the Client attention.
- Managed all construction activities following project approvals and coordinated work with Property Management to include phasing, staging and site logistics.

Position: Project Manager- (September 2016 – September 2017).

Employer: FADHA ENGINEERING CONSULTANTS.

Project: IMPLEMENTATION OF THE ADMINISTRATION BUILDING & SUPPORTING DEANSHIPS PROJECT – SHAQRA UNIVERSITY - SHAQRA.

Client: SHAQRA UNIVERSITY – MINISTRY OF HIGHER EDUCATION - KSA.

Project Cost: 135,516,884.35 SAR.

Responsibilities:

- Verifying and correcting the Shop & as built Drawings supplied by the contractor.
- Ensuring that the work accomplished in accordance with the technical specifications and other Contract Documents and bringing any instances of non-conformance with the technical specifications to the Client attention.
- Preparing monthly progress report submitted to Client.
- Check and sign the monthly payment certificates when the quality of the works is satisfactory, and the quantities are correct.

Position: Resident Engineer- (December 2014 – September 2016).

Employer: FADHA ENGINEERING CONSULTANTS.

Project: Infrastructure and Landscape for Marvella Community Project – Riyadh.

Client: Alather Real Estate Development in KSA.

Project Cost: 9,381,909 SAR.

Responsibilities:

- Verifying and correcting the Shop & as built Drawings supplied by the contractor.
- Ensuring that the work accomplished in accordance with the technical specifications and other Contract Documents and bringing any instances of non-conformance with the technical specifications to the Client attention.

- Review Monitoring the day-to-day quality control and quantity measurements of the works carried out under the Contract.
- Preparing monthly progress report submitted to Client and National Water Company.
- Check and sign the monthly payment certificates when the quality of the work is satisfactory, and the quantities are correct.

Position: Project Manager- (January 2013 – October 2014).

Employer: FADHA ENGINEERING CONSULTANTS.

Project: Construction of Urgent Building for Faculty of Arts & Science – Northern Border University.

Client: Ministry of Higher Education in KSA.

Project Cost: 65,894,090 SAR.

Responsibilities:

- Verifying and correcting the Tender, Shop & as built Drawings supplied by the contractor.
- Review Monitoring the day-to-day quality control and quantity measurements of the works carried out under the Contract, which was submitted by site engineer.
- Ensuring that the construction work accomplished in accordance with the technical specifications and other Contract Documents and bringing any instances of non-conformance with the technical specifications to the Client attention.
- Checking all quantity measurements and calculations required for payment Purposes and ensuring that all measurements and calculations carried out in a manner and at the frequencies specified in the contract documents.
- Preparing monthly progress report attached by our recommendation for rushing work to finalize on the specified time with high quality standards.

Position: Team Leader-(July 2011 – December 2012).

First Position: Site Civil Engineer (March 2011 - July 2011).

Employer: Newtech Consulting Group.

Project: Construction of Office and Accommodation units for Ministry of Legal Affairs and Judiciary in Southern Sudan TORIT, BOR & KUAJOK.

Client: Delegation of Europe Union-(SUDAN).

Project Cost: 3,298,508 Euro.

Responsibilities:

- Verifying and correcting the Shop Drawings supplied by the contractor.
- Monitoring the day-to-day quality control and quantity measurements of the works carried out under the Contract.
- Ensuring that the construction work accomplished in accordance with the technical specifications and other Contract Documents and bringing any instances of non-conformance with the technical specifications to the Team Leader's attention.
- Execution of the Taking Over by the Employer from the Contractor of each Stage in contract, by preparing lists of deficiencies, which need to correct, and assisting with monitoring of the performance of the works During the Defects Liability Period.
- Checking all quantity measurements and calculations required for payment Purposes.

Company: TECHNICAL STUDIES Co. Ltd – (TEST), Joint venture with Oceans – Esu/ Altakamul Alhandasi Consortium for Construction & Environmental Solutions - UAE - Engineering - (Aug/2008 – Feb/2011).

Job : Quality Control Quality Assurance Civil engineer.

Client : Ministry of Energy and Mining - Oil Exploration Companies – (GNPOC – WNPOC – PDOC)

Country: Sudan.

Cost : 22,850,000 USD.

• Supervision of all civil work in Tharjath bioremediation project (WNPOC), from the early start up to commissioning August 01st 2008 – January 15th 2009. Include the earth work of constructing bioremediation bunds

up to graveling top and pump station civil work and manage all related soil tests as well as concreting tests in pump station, suction and delivery basins, also include installation of the pipeline, hydraulic transfer pipes, gate valves, weir gates and surround fence.

Responsibilities:

- Checking all quantity measurements and calculations required for payment purposes and ensuring that all measurements and calculations are carried out in a manner and at the frequencies specified in the contract documents.
 - Preparing detailed recommendations for the Team Leader for contract change orders.
 - Monitoring the day-to-day quality control and quantity measurements of the works carried out under the Contract and countersigning the monthly payment certificates when the quality of the works is satisfactory, and the quantities are correct.
 - Identifying construction problems and delays and recommending actions to expedite progress if the work falls behind schedule.
 - Write a day-by-day project diary, which shall record all events pertaining to the administration of the contract, requests from and orders given to the contractor and any other related information.
 - Carrying out such duties under the terms of the contract, which may from time to time be delegated in writing by the Team Leader.
 - Verifying and correcting the As-Built Drawings supplied by the contractor.
 - Execution of the Taking Over by the Employer from the Contractor of each stage in contract, by preparing lists of deficiencies which need to correct, and assisting with monitoring of the performance of the works during the Defects Liability Period.
- Supervision of all civil work in Munga bioremediation project (GNPOC) from the start up to completion, January 15th, 2009 – February 15th, 2010, as the same above task.

Responsibilities:

- Write a day-by-day project diary, which shall record all events pertaining to the administration of the contract, requests from and orders given to the contractor and any other related information.
 - Carrying out such duties under the terms of the contract, which may from time to time be delegated in writing by the Team Leader.
 - Verifying and correcting the As-Built Drawings supplied by the contractor.
 - Execution of the Taking Over by the Employer from the Contractor of each stage in contract, by preparing lists of deficiencies, which need to be corrected, and assisting with monitoring of the performance of the works during the Defects Liability Period.
 - Checking all quantity measurements and calculations required for payment purposes and ensuring that all measurements and calculations are carried out in a manner and at the frequencies specified in the contract documents.
 - Preparing detailed recommendations for the Team Leader for contract change orders.
 - Monitoring the day-to-day quality control and quantity measurements of the works carried out under the Contract and countersigning the monthly payment certificates when the quality of the works is satisfactory, and the quantities are correct.
 - Identifying construction problems and delays and recommending actions to expedite progress if the work falls behind schedule.
- Supervision of all civil work in Palouge & Adar Bioremediation Project (PDOC) following the work remain, February 15th, 2010 – May 10th, 2010, as the same above task.

Responsibilities:

- Checking all quantity measurements and calculations required for payment purposes and ensuring that all measurements and calculations are carried out in a manner and at the frequencies specified in the contract documents.
- Preparing detailed recommendations for the Team Leader for contract change orders.
- Monitoring the day-to-day quality control and quantity measurements of the works carried out under the Contract and countersigning the monthly payment certificates when the quality of the works is satisfactory, and the quantities are correct.
- Write a day-by-day project diary, which shall record all events pertaining to the administration of the contract, requests from and orders given to the contractor and any other related information.
- Carrying out such duties under the terms of the contract, which may from time to time be delegated in writing by the Team Leader.
- Verifying and correcting the As-Built Drawings supplied by the contractor.

- Execution of the Taking Over by the Employer from the Contractor of each stage in contract, by preparing lists of deficiencies which need to correct, and assisting with monitoring of the performance of the works during the Defects Liability Period.
- Identifying construction problems and delays and recommending actions to expedite progress if the work falls behind schedule.
- Ensuring that the construction work accomplished in accordance with the technical specifications and other Contract Documents and bringing any instances of non-conformance with the technical specifications to the Team Leader's attention.

• Project Manager Assistant of all engineering and administration work for bioremediation project (GNPOC), May 10th, 2010 – Feb 2011.

Responsibilities:

- Acted as direct link between the Client and the Contractors.
- Overall management of all projects financial, technical and progress issues.
- Liaising with the Client on key technical and financial issues.
- Interpreting and applying various legal provisions of the contract documents, with respect to Claims from the Contractor for item extensions or extra payments.
- Identifying construction problems, delays and recommending actions to expedite progress if the work falls behind schedule.

Company: BEE PETROLEUM CO.LTD. – (Aug/2001 – Jun/2008).

Job: Site Engineer– Operation Supervisor– Sales Engineer– Purchase Manager– Head of Transportation Department – Oil & Gas Depot Manager.

Country: Sudan.

- **Engineering Field:** -
- **Site Engineer – Construction & Project Department – Elgaili Depot – (08/2001-10/2002).**
 - Follow up the construction of Gasoline tank (1000M3), connected with pump (120M3/H) until the Filling area by pipeline (4") and connection between Gasoline tank and the Control office – M/O Power by pipeline (8") 500M.L.
 - Prepare all the equipment Contractor needs in site.
 - Prepare weekly budget and payment for Contractor & labor.
 - Send daily, weekly & monthly reports to the Depot Manager and Construction Projects manager.
 - Follow up all the Operations, Admin & Financial work (06/2002-10/2002).
- **Site Engineer – Construction & Projects Department – (10/2002-02/2003).**
 - Follow up civil work in three petroleum station sites (building, concrete and steel work)
 - Fix and connect tanks with dispensers by pipeline (2") underground.
 - Prepare a weekly budget for Contractor & labor.
 - Send daily, weekly & monthly report to the Construction manager.
- **Administration Field:** -
- **Operation Supervisor – Elshagarh Depot – (02/2003-06/2003).**
 - Check daily stock of products in Depot.
 - Oversee and analyze operations in oil and gas operations.
 - Ensure adherence to safety regulations.
 - Recommend operational changes to senior management when necessary to ensure that production quotas and procedures are done.
 - Check the pipeline from pumps to the tanks and from pumps to the filling Meters.
 - Check daily the safety system workability.
 - Prepare production and operation reports for the senior management and Depot Manager.
- **Purchase Manager – (06/2003-10/2003).**
 - Define all the needs for all departments every year with specification to open Tenders.
 - Follow up with finance Department the bills, which paid to the Contractors monthly.
 - Prepare monthly report for the General Manager.
- **Head of Transportation Department – (10/2003-05/2005).**

- Follow up all Technical, Administration and Financial work.
- Improve the workshop by good Equipment and technical employees with training courses.
- Prepare monthly report for the General Manager.
- **Manager – Elshagarh Oil & Gas Depot – (05/2005-05/2007).**
 - Follow up all Technical, Administration and Financial work in Depot.
 - Oversee and analyze operations in oil and gas operations.
 - Ensure adherence to safety regulations.
 - Evaluate efficiency of production sites to determine adequacy of personnel, equipment and Technologies are used and changes to work schedule or equipment when necessary.
 - Hire personnel and oversee training needs of staff.
 - Confer with other managers to set production quotas, to plan extraction sites and to develop policies for the removal of raw materials.
 - Prepare daily and monthly reports about products stocks (Diesel, Gasoline & Gas) comparing imports and exports.
- **Marketing Field: -**
- **Sales Engineer – Sales Department – (05/2007-06/2008).**
 - Attract customers by giving them briefs on our products with good offers.
 - Marketing survey of offers of other companies.
 - Create good relationships with customers after finishing sale operations.
 - Prepare weekly reports for the Sales Manager.

Company: MINISTRY OF NATIONAL DEFENCE ENGINEERING CONSULT OFFICE- (Nov/1999- Feb/2001).

Job : Civil Engineer.

Country: Sudan.

Projects: More than 9 different building projects across Khartoum.

Responsibilities:

- Design, Planning, and Supervision.

References:

- Eng. Abd Elftah Suliman, Administration Manager, Bee Petroleum CO.LTD., Mob: +249 912178632.
- Eng. Kamal Salih Saleim, General Manager, TECHNICAL STUDIES Co. Ltd – (TEST), Mob: +249 912317125.
- Eng. Abdelhafiz Abdelmoneim, Project Manager, Newtech Consultant Group, Mob: +249 913131312.
- Eng. Abubaker Ali, Managing Director, FADHA ENGINEERING CONSULTANTS, Mob: +966 580578507.
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