



LABEED AHMED MOHAMED AL-QAATABI

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Summary

Construction Project Manager with 25 years of experience in reinforced concrete and steel structure projects. Proven ability to deliver complex projects on time and within budget while maintaining high quality standards. Expertise in strategic planning, cost control, and contract negotiation, leading to increased efficiency and reduced costs. Strong leadership and communication skills facilitate effective collaboration among multidisciplinary teams and stakeholders.

Experience

AL-SADI TRADING GROUP | Aden,
Yemen
PROJECT ENGINEER
06/2025 - 12/2025

PROJECT NAME: Unity Cement Company 18 MWp Project

- Developed detailed civil designs for solar panel mounting structures and site infrastructure.
- Conducted site assessments, including soil testing and topographical analysis, for installation suitability.
- Prepared technical drawings, specifications, and Bill of Quantities for civil works.
- Oversaw site clearing and grading activities to ensure readiness for solar infrastructure.
- Coordinated with geotechnical engineers and survey teams for precise data collection.
- Ensured compliance with environmental and safety regulations during all site activities.
- Supervised construction of foundations for solar panels and inverters, ensuring structural integrity.
- Monitored construction progress against project schedules and budgets.

INTERNATIONAL ENGINEERING
OFFICE | Aden, Yemen
PROJECT MANAGER
08/2024 - 06/2025

PROJECT NAME:

Fishery Harbour Rehabilitation and Value Chain Development in Aden – Phase II (AFH)

“Consultancy Study for Rehabilitation and Restoration of buildings : Fiberglass Manufacture with its Stores , Industrial Workshop and Cold Store)”

- Defined project scope, objectives, deliverables, and timelines in collaboration with stakeholders.
- Assembled and led a multidisciplinary consultancy team, including architects and engineers.
- Monitored progress and assigned tasks to ensure timely completion of responsibilities.
- Served as primary contact for clients, stakeholders, and relevant authorities.
- Facilitated communication and reporting to address stakeholder needs effectively.

- Reviewed and approved all technical proposals related to building rehabilitation.
- Conducted quality assurance reviews of reports and designs produced by the team.
- Identified potential risks and developed effective mitigation strategies.

INTERNATIONAL ENGINEERING
OFFICE | Aden, yemen
PROJECT MANAGER
08/2023 - 07/2024

PROJECT NAME:

Rehabilitation of sheds, Aden Port, Yemen ,

- Spearheaded project team of five consultants for UNDP, enhancing operational efficiency in Aden Port rehabilitation.
- Executed project within budget, avoiding additional financial burden on donor organization while achieving outcomes.
- Approved implementation requests, ensuring compliance with project specifications.
- Evaluated project performance, providing insights for continuous improvement.
- Reviewed project materials and replaced inappropriate ones to align with function and environmental standards.
- Successfully managed multiple projects simultaneously without compromising quality standards.
- Calculated finished quantities with contractor engineers, reviewed payment certificates and shop drawings.
- Compiled periodic progress reports for stakeholders, standardizing reporting process to expedite decision-making.

AL HAYAT FOR ENGINEERING AND
CONSTRUCTION | Aden, yemen
PROJECT MANAGER
01/2001 - 08/2023

- Oversaw all aspects of construction projects, from planning through execution and budgeting.
- Managed project budgets to ensure completion within financial constraints.
- Developed and maintained project schedules, ensuring timely completion of all work.
- Allocated resources effectively, including personnel, materials, and equipment.
- Coordinated communications among stakeholders, including clients, architects, and subcontractors.
- Ensured compliance with building codes and regulations throughout construction processes.
- Implemented safety policies and procedures to maintain a secure working environment.
- Conducted regular inspections and quality control checks to uphold high standards.

ALFARAE GROUP | Aden, Yemen
PROJECT MANAGER
06/2020 - 03/2021

- Warehouse maintenance.
- Rehabilitation of steel frame hanger.
- Design of water breaker, quay wall and berth for fuel Bunkering.

AL HAYAT FOR ENGINEERING AND
CONSTRUCTION | Aden, Yemen
PROJECT MANAGER
01/2019 - 01/2020

- Designed and supervised Multi-Purpose Hall (Steel Structural Frame) for International Modern Arabic School, Malaysia.
- Planned and developed project objectives, monitoring progress to meet deadlines.
- Resolved project issues and managed budgets to align with financial goals.
- Evaluated project performance and ensured stakeholder satisfaction through regular assessments.
- Selected consultant team and examined materials for compliance with

quality standards.

- Approved implementation requests, ensuring adherence to specifications.
- Consultation team member in the Faculty of Law project.
- The supervision of casting concrete, finishing, roads, quantity surveying, and quality control.
- Participated in the structural design review of the whole project, including the main halls, retaining walls, and raft foundations. Performed direct supervision of all activities related to the head of the supervising team of the project, such as recording conclusions and instructions to the contractor on the site.
- Inspection and approval of finished works to ensure the quality and timeliness of completion, in accordance with project documents and schedule.
- Calculation of finished quantities with contractor engineers, reviewing payment certificates and shop drawings, preparation of the periodic project progress report, and follow-up on the final Punch List.
- Analyzed environmental impact assessments to ensure compliance with regulations, and minimize environmental disruption.
- Prepared periodic project progress reports and monitored final Punch List completion.
- Analyzed environmental impact assessments to ensure regulatory compliance and minimize disruptions.

UNIVERSITY CONSULTANCY CENTER |
Aden, Yemen
CIVIL ENGINEER
01/1999 - 12/1999

HYUNDAI FOR ENGINEERING AND
CONSTRUCTION | Aden, Yemen
SITE ENGINEER
07/1998 - 01/1999

- Execution of concrete casting in the cranes deck zone.
- Execution of concrete casting inside the sea.
- Execution of the concrete blocks adjacent for the cranes deck zone.
- Execution of geotextile retaining wall.
- In charge of the construction of the Rear Crane Rail and the 17m deep including preparation of precast pile foundations, Construction, carried out two times the pile load test.
- Participated in the dynamic load analysis of piles.
- Participated in the construction of Storm Drainage system and Power Plant.
- The main duties included: direct supervision on foremen, surveyors, labors and sub-contractors to execute the work in accordance with project minimum specifications, method statements and shop drawings and was supervised by Client QA/QC Engineers.

Education and Training

UNIVERSITY PUTRA MALAYSIA | Malaysia
MSc in Structural Engineering
01/2008

University of Aden | Yemen
BSc in Civil Engineering
01/1998

Skills

- Project management
- Risk assessment
- Quality assurance
- Stakeholder engagement
- Technical expertise
- Problem-solving abilities
- Client management excellence
- Building code knowledge

- Budget management
- Problem solving
- Team leadership
- Time management
- Communication skills
- Team collaboration
- Quantity surveying
- Pressure management

- Leadership skills
- Teamwork proficiency
- Client relationship management
- Site supervision
- Asset management
- Material selection
- Project scope and requirements
- Team collaboration and leadership

Softwares

- Primavera P6 expertise
- STAAD Pro proficiency
- AutoCAD expertise
- Archicad proficiency
- SAFE expertise
- Revit skills
- ETABS proficiency
- Microsoft Office expertise
- Prokon skills
- Robot software knowledge

Websites, Portfolios, Profiles

- <https://www.linkedin.com/in/labeed-ahmed-mohamed-al-qaatabi-29222860/>

Languages

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|-----------------|----|---------|--------|
| English: | C2 | Arabic: | Native |
| Proficient (C2) | | Native | |

References

1. Abdulqader Muneef, International Engineering Office founder, ieoadenoffice@gmail.com
2. Akram Abdelbaset, Alsadi Group, akram@al-sadigroup.com
3. Abubaker Barahim, University of Aden, Barahim718@yahoo.com