

Alaa Ahmed Nassar

Senior Civil Site Engineer

- **Address:** Riyadh, Saudi Arabia
- **Phone:** +966504401593
- **Email:** Ouda2015@gmail.com
- **LinkedIn:** [linkedin.com/in/alaa-nassar-21839321b](https://www.linkedin.com/in/alaa-nassar-21839321b)

Professional Summary

Senior Civil Site Engineer with 10+ years of diverse experience in managing, supervising, and executing major infrastructure and superstructure projects across Saudi Arabia and Egypt. Proven ability to deliver large-scale projects on time and within budget, lead multidisciplinary teams, and ensure compliance with quality, safety, and client requirements. Skilled in project planning, cost control, technical office coordination, and bilingual reporting. Holds PMP training and advanced technical office certification.

Key Achievements

- Successfully supervised projects valued over 2.5B EGP and multi-million SAR in Saudi Arabia .
- Delivered large-scale residential and infrastructure projects within budget and timeline .
- Recognized for strong leadership in managing subcontractors and cross-functional teams .

Professional Experience

Senior Civil Site Engineer (Jan 2024 – Present)

SAUDI EMAR Construction & Development Co. – Riyadh, Saudi Arabia

Projects:

- Construction and finishing of the company's administrative headquarters – Al-Malaz, Riyadh .
- Construction and infrastructure Projects :
 - Project : Desalination Park Project Project value: 26,000,000 SAR.
 - Owner : Saudi Water Authority (SWA)
 - Project location : The Southern Region – Jizan , Saudi Arabia
 - Scope of work : Researches center building, Pilot plant, Companies building, Chillers building and gyms building.
- Construction Project :
 - Project : ASALA RESIDENCE Project Project value: 68,000,000 SAR .
 - Owner : National Housing Authority (NHC)
 - Project location : Located southwest of Riyadh, the development spans an area of 3.85 million square meters and offers more than 5,800 diverse residential units.
 - Scope of work : Supervising the execution of all construction and concrete works, as well as interior and exterior finishing works.

Key Responsibilities:

- Led site execution works including excavation, structure, and finishing
- Reviewed construction drawings and coordinated with the technical office
- Managed subcontractors and ensured timely resource availability
- Submitted material submittals, RFIs, and work inspection requests (WIRs)
- Prepared detailed daily and weekly progress reports
- Oversaw cost control, BOQ comparisons, and ensured work was completed within budget
- Prepared bilingual technical reports for project documentation
- Supervising and managing 10 sub contractors for different activities (Civil work, Landscaping, Architectural work).
- Reviewing contractor/Sub contractors ITPs & inspection checklists for civil, structural & architectural activities.

Senior Site Engineer (Aug 2023 – Jan2024)

ROWAD Contracting Co. – Riyadh, Saudi Arabia Subcontractor with Nesma & Partners

Project:

- The King Salman Air Base (KSAB) Project involved the construction of a new airbase spanning approximately 27 square kilometers in Dirab, southwest of Riyadh, Saudi Arabia.

Key Responsibilities:

Supervising the implementation of infrastructure works, including water and sewage lines, irrigation lines, flood drains , ICT cable lines , and low current lines .

- Reviewed shop drawings and ensured accurate installation
- Coordinated between the engineering team and field staff

Senior Site & Repair Engineer (Mar 2018 – Jul 2023)

EL-Mokattam Plaza for Rental Malls & Real Estate Development – Cairo, Egypt

Projects:

- Administrative Building (B2 + G + 22 Floors) – Nasr City Project value: 970,000,000 LE .
- EL-Mokattam Plaza Mall – EL-Mokattam Project value: 650,000,000 LE .
- Q90 Mall – New Cairo (in front of AUC) Project value: 850,000,000 LE .

Site Engineer(Mar 2017 – Mar 2018)

Seif Land Real Estate Development – Cairo, Egypt

- **Project:** Luxury Housing Compound – West Shorouk
- **Client:** Egyptian Armed Forces Engineering Authority

Site Engineer (Jul 2015 – Mar 2017)

ALRAED Construction & Development – Cairo, Egypt

- **Project:** Residential City in Al-Asmarat District – Cairo

Education

- **Scope:** Construction of 18,420 residential units .
- Bachelor's Degree in Civil Engineering (2010 – 2015)
- Benha University – Shoubra Faculty of Engineering, Cairo, Egypt
- General Grade: Very Good
- Graduation Project: Reinforced
- Concrete Project Grade: Excellent

Certifications & Courses

- Project Management Professional (PMP) – 35 Contact Hours Training (Pm tricks)
- Advanced Technical Office Course (Bena Academy)
- Modern Leadership Skills Course (STJEGYPT)
- Communication Skills Course (STJEGYPT)

Skills

- Civil Site Supervision & Execution
- Infrastructure & Utilities Management
- Project Planning & Scheduling (Primavera/MS Project)
- Technical Office Coordination
- Team Leadership & Resource Allocation
- AutoCAD | SAP2000 | ETABS | SAFE
- MS Office Suite (Word, Excel, PowerPoint)

Languages

- Arabic: Native
- English: Fluent (Speaking, Reading, Writing)