

Ahmad Abdel Monsef Hasan Ali

Civil Engineer

- Mobile: +966 542240489
- E- Mail: rashwan1994@gmail.com
- Date of Birth: 18 / 12 / 1994
- Nationality: Egyptian.
- Marital Status: Married.
- Address: Riyadh, Saudi Arabia
- Languages: Arabic (Native), English (Intermediate).

Education

- Arab Academy for Science, Technology and Maritime Transport.
- College of Engineering.
- Department of Construction and Building Engineering.
- Grade: Excellent.
- G.P.A: 3.80
- Graduation Project: Solving Morphological Problems of river Nile using Digital Maps.
- Date of Graduate: July 2018.

Courses and Training

- Project Management Professional (PMP) Course.
Duration: 42 hours.
Location: Egyptian Engineers Syndicate.
Time: October 2023.

Work Experiences

- **Technical office & Tender Engineer:**
Bin Omairah Holding Company.
Location: Riyadh.
Time: January 2025 – Till Now.
Description:

- Development and reviewed detailed shop drawings for roads, ditches and pipelines profiles for ALULA Projects.
- Preparing surveying operation sheets for the site teams.
- Tender & Estimation civil works including Roads, Dry & wet utilities (NWC, MODON, Etimad, WTTCO, RCU & NHC projects)
- Auditing client quantity measurements and preparing accurate cost estimates.
- Preparing a complete BOQ and cost estimate based on the project scope and available drawings when no BOQ is supplied by the client.

- **Senior Technical office Engineer:**

- **Al Esraa Company for Constructions.**

- Project: Head Office.

- Location: Cairo.

- Time: January 2024 – January 2025.

- Description:

- Development and reviewed detailed shop drawings for roads and canals.
 - Preparing surveying operation sheets for the site team.
 - Performing quantity takeoff and tracking the construction schedule across project sites.
 - Handling subcontractor invoices and progress claims.
 - Preparing and reviewing client payment certificates.

- **Senior Technical office Engineer:**

- **Eid Abdullatif Ahmad Abdullatif's Company.**

- Project: Hight-speed rail in Egypt (2nd segment 6th of October city – Aswan – Sharq El Owainat).

- Location: Luxor.

- Time: June 2023 – January 2024.

- Description:

- Development and reviewed detailed shop drawings for The high-speed railway earthwork embankment.
 - Preparing surveying operation sheets for the site team.
 - Performing quantity takeoff and tracking the construction schedule across project site.
 - Preparing and reviewing client payment certificates.

- Project: Daraw Corridor (Highway) East department.

- Location: Aswan.

Time: January 2023 – June 2023.

Description:

- Development and reviewed detailed shop drawings for corridor earthwork embankment.
- Preparing surveying operation sheets for the site team.
- Performing quantity takeoff and tracking the construction schedule across project site.
- Preparing and reviewing client payment certificates.

- **Technical Office Engineer:**

- **Al Esraa Company for Constructions.**

Project: Manfalout Corridor (Highway).

Location: Assiut.

Time: June 2022 - January 2023.

Description:

- Development and reviewed detailed shop drawings for corridor earthwork embankment.
- Preparing surveying operation sheets for the site team.
- Performing quantity takeoff and tracking the construction schedule across project site.
- Preparing and reviewing client payment certificates.
- Handling subcontractor invoices and progress claims.

- **Technical Office Engineer:**

- **Eid Abdullatif Ahmad Abdullatif's Company.**

- Project: Cairo-Cape Town Highway (Al Saeed Road).

Location: Aswan.

Time: January 2022 – June 2022.

Description:

- Development and reviewed detailed shop drawings for highway earthwork embankment.
- Preparing surveying operation sheets for the site team.
- Performing quantity takeoff and tracking the construction schedule across project site.
- Preparing and reviewing client payment certificates.

- Project: Aswan Airport Road.

Location: Aswan.

Time: May 2021 – January 2022.

Description:

- Development and reviewed detailed shop drawings for road earthwork embankment.
- Preparing surveying operation sheets for the site team.
- Performing quantity takeoff and tracking the construction schedule across project site.
- Preparing and reviewing client payment certificates.

- Project: Daraw Corridor (Highway) West department.

Location: Aswan.

Time: November 2020 – May 2021.

Description:

- Development and reviewed detailed shop drawings for corridor earthwork embankment.
- Preparing surveying operation sheets for the site team.
- Performing quantity takeoff and tracking the construction schedule across project site.
- Preparing and reviewing client payment certificates.

● **Technical Office Engineer:**

Al Esraa Company for Constructions.

Project: Daraw Corridor (Highway) West department.

Location: Aswan.

Time: June 2020 – November 2020.

Description:

- Development and reviewed detailed shop drawings for corridor earthwork embankment.
- Preparing surveying operation sheets for the site team.
- Performing quantity takeoff and tracking the construction schedule across project site.
- Preparing and reviewing client payment certificates.
- Handling subcontractor invoices and progress claims.

● **Teaching Assistant:**

Arab Academy for science, technology and maritime transport.

- Irrigation Course.
- Engineering Mechanics.

Time: September 2018 – January 2019.

Technical Skills

- Microsoft Office (Experienced)
 - AutoCAD (Experienced)
 - Civil 3D (Experienced)
 - ARC GIS (Beginner)
 - Primavera (Beginner)
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Personal Skills

- Write Reports.
- Make Statement.
- Make Drawings.
- Make Schedules.
- Bill of Quantities.
- Time Management.
- Adaptable.
- Harmony.
- Work Ethics.
- Teamwork.
- Flexible.
- Problem Solver.
- Public relations.