

Mohamed Hamdy

Civil Engineer

CONTACT

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PROFESSIONAL

Being creative when solving problems.

Presenting findings to a professional and high standard.

Not easily distracted whilst working.

Good ability to inform stakeholders and manage their expectations.

PROFILE

I have a proven track record of developing & delivering value in the construction projects.

I am dynamic and highly motivated to enhance my knowledge and understanding.

I am seeking an opportunity to develop and extend my capabilities and experience in the engineering projects.

Personal & Computer skills

- Communication skills.
- Team work spirit and co-operation.
- Proven ability to deal with a wide variety of situations and individuals in a calm, professional manner.
- Ability to work under any conditions of risk.
- Ability to work under stress.
- Good decision maker.
- Good negotiate.
- CSI SAP2000.
- CSI SAFE.
- PROKON.
- AUTOCAD.
- STEP Program.
- ASDIP programs.
- Microsoft office.

ACADEMIC

Bachelor of civil engineering

Faculty of engineering of El-Minia, Minia University.
Graduation project: (structural analysis)

Date of graduation (May, 2008)

Summary of Experiences

2013 - Present

Company: Abdullah AL-Saeed and partner consulting co.

Position: (Site & Structural Design) Engineer plus technical support at (General directorate of water in Northern Borders (Arar City) & General directorate of water in Qassim (Buraydah City)).

Projects of (Water networks, house connections and Water plant 25000 m³/day)

Responsibilities:

- General and Technical Site supervision of civil works at the project, including (water networks, water pipeline with valve chambers, house connections, water pump stations, water tanks, fences, guard rooms , technical offices buildings and water plant buildings) and associated works.
- Reviewing construction shop drawings submitted by contractors and make adjustments as required.
- Monitor progress of Civil Contractors as per the schedule.
- Monitoring the application of occupational safety and health standards.
- Reviewing the monthly payments submitted by contractors.
- Preparing daily, weekly and monthly reports.
- Reviewing materials submitted by contractors for approval.
- Review of structural designs for water plants buildings according to (SBC and ACI) codes.
- Participation in the preparation of tender documents for water projects.
- Follow up ongoing projects with supervising engineers at (General directorate of water) by monitor, control and apply Management processes related to the implementation of the (National Water Company's) projects management manual "PMM".

2009 - 2013

Company: National authority for tunnels (Cairo).

Position: Site Engineer

Project: Diversion of public utilities for Metro Line (3) Phase (2).

Responsibilities:

- General and Technical Site supervision of civil works at the project, including diversion of (water lines, sewage lines, gas lines, telephone and electrical cables) and associated works.
- Monitor progress of Civil Contractors as per the schedule.
- Monitoring the application of occupational safety and health standards.
- Reviewing the monthly payments submitted by contractors.
- Preparing daily, weekly and monthly reports.
- Reviewing construction drawings submitted by contractors and make adjustments as required.
- Reviewing materials submitted by contractors for approval.
- Reviewing the tender documents of (Diversion of public utilities for Metro Line (3) Phase (3)) project.

Summary of Training

- 1- A course in the (SAP2000) program.
- 2- A course in the (SAFE) program.
- 3- A course in the (AUTOCAD) program.
- 4- A course in (PMP).
- 5- Attending (3) value engineering workshops.