Hassan Abdulwahab Al-Shaer

Civil Engineer

Location Madinah – K.S.A

Email Hassan.alshaer91@gmail.com

Mobile Number 0582255759

Civil engineer with 8 years of experience in supervising and implementing of civil works. Worked in mega projects, Experience in site work supervision, construction works, Infrastructures & geotechnical works.

Leadership, Technical, Communication, Analytical/Critical Thinking, Negotiation, Attention to Detail, Problem Solving, Team Player, Passion for Learning, Hard worker, Commitment, Computer Apps.

Experience

Civil/Geotechnical Engineer

Since Apr. 2021 Until Jul. 2021 Khatib & Alami (K&A), Saudi Arabia. Duba

• NEOM Project (Site Investigation), Saudi Arabia. Duba, Tabuk & Sharma.

Responsibilities:

- Inspections of boreholes(offshore & onshore) works (drilling, sample collection, sample classification, in-situ testing, and laboratory tests) as per specifications & Standards, for the construction of new coastal roads in Sharma.
- Inspection of Pavement coring, FWD, & GPR for the existing roads.
- Coordinate site works with the design office & Write reports.

QS Engineer

Since Oct. 2020 until Mar.2021 Holding Azhar Company, Saudi Arabia. Madinah

Welcoming of Pilgrims Project in Madinah Phase1, Saudi Arabia. The project includes 10 different buildings
to facilitate & organize the Pilgrims coming from Makkah, this building are governmental, Mosque and bus station.

Responsibilities:

- Measure civil & finishing works as per shop drawings and design drawings.
- Measure and value the work done on site.
- Prepare subcontractors invoices.
- Prepare project invoices and follow up the payment with the project consultant.
- Track changes to the design and/or construction works to adjust the quantity table.
- Order and track construction materials to the project & Write reports.

Civil Engineer / Civil Inspector

Since Nov. 2014 until Sep. 2020

Dar Al Handasah Consultants (Shair & Partners), Saudi Arabia. Madinah

- **Madinah Haram Expansion Project, Saudi Arabia.** Expansion of the Prophet Mosque and its piazzas in Madinah to increase their overall capacity to over 1,600,000 worshipers, the total area of new expansion building is 2,490,000 m2.
- Tiling of Western Piazzas project Madinah, Saudi Arabia. the project comprises 95,000 m2 of new praying areas and capacity over 80,000 worshipers.
- Quba Mosque Expansion Project Phase1, Madinah, Saudi Arabia. Supervising of 22 boreholes drilling, sample collecting/classification and their tests.
- Rue Al Madinah project, Madinah, Saudi Arabia. Supervising of 46 boreholes drilling, sample collecting/classification and their tests.
- First Ring Road Expansion Project, Madinah, Saudi Arabia. Supervising of 28 boreholes drilling, sample collecting/classification and their test

Responsibilities:

- Design review, review method statements, shop drawings and as-built drawings.
- Review structural submittals (Method of statement, transmittal, Material...etc.).
- Conduct daily site walk-through and inspection to identify anomalies and/or construction defects.
- Ensuring that all construction activities meet quality and compliance with legal and regulatory requirements of the standards.
- Supervision of Infrastructure works, Culverts, installation pipe lines & duct bank.
- Manage the geotechnical works to ensure proper quality control and that the work performed complies with all requirements of the contract documents, drawings and specifications.
- Supervise Deep foundations piles and diaphragm walls (Pile implementation & testing, Shoring & anchoring) as per specifications, standards & design drawing.
- Supervision of Casting Concrete works and prepare cast plan
- Inspections of boreholes works (drilling, sample collection, sample classification, in-situ testing, and laboratory tests) as per specifications.
- Excavation and backfilling works inspections.
- Carry out daily inspections activities as per project specifications, method statement, inspection test plan and engineering judgment.
- Preparing daily reports, testing and inspections.
- Comparing shop drawings with design drawings to avoid any mistakes.
- Submitted construction work shall be corresponds to project's specification.
- Daily Inspection & Supervision of the dewatering system for the project.
- Quality control for the Civil & Geotechnical activities.
- Testing of the pipeline as per specifications and standards.
- Provides guidance to entry level engineers.
- Coordinate site works with the design & Technical office.
- Ensures that tests and inspections are performed, witnessed, and documented in accordance with approved procedures.
- Provides resolution for technical engineering problems within the assigned discipline; coordinates application of solutions.

Site Civil Engineer

Saudi Bin Ladin Group (SBG-RPD), Saudi Arabia. Madinah 15/02/2014 until 20/09/2014

Medical college of Taibah University. Saudi Arabia, Madinah
 Construction of medical facility buildings (males, females) over 6000m2 area for each building.

Responsibilities:

- Day-to-day Inspection of the site, including supervising and monitoring the site work.
- Ensuring that the work meets the requirements of the project specification, budget & time scale.
- Checking technical designs and shop drawings to make sure that the work followed correctly.

Education

2014 Bachelor

Al-Ahliya Amman University (Jordan). Faculty of Civil Engineering.

Languages

Arabic: Native Language.

• English: Fluent (Writing, Reading & Speaking).

Personal Details

Date of Birth : 03 Mar, 1991

Nationality: Palestinian/Egyptian

Marital Status : Married
Driving License : Available
Igama Status : Transferable

Member In Saudi Council of Engineers (SCE) ID: 221516