Sameh Khresa

Irrigation Engineer

PERSONAL PROFILE:

Full Name: SAMEH MAHMOUD KHRESA

DOB: Sep 01,1988 – Kafer Elsheikh, Egypt

Nationality: Egyptian
 Marital Status: Married
 Military status: Exempt
 Mobile:(+966) 593010879

Email: <u>samehmahmoud401@gmail.com</u>Current address: (Riyadh, SAUDI ARABIA)

Home: (Kafer Elsheikh, Egypt)

Career Objective:

Competent Irrigation Engineer, Result Oriented, Strong Communicator, Quick Learner, Dedicated, Self-motivated with high Energy, Professional Negotiator, Experience to work under pressures, Decision maker with hard working Agriculture Engineering Capabilities.

Academic Qualification:

o **First University Degree:** B.Sc. Agriculture Engineering (Alexandria University)

o **Graduation project:** Irrigation system engineering and landscape design.

o Graduation project Grade: Very Good

Graduation Grade: GoodGraduation year: 2009-2010

Skill set Profile Summer

Project Management A competent professional with more than 10 years of experience Contracting and Project

Management companies as Project Manager, Technical Office Engineer, Site Engineer in Saudi

Arabia & Egypt.

Site Management Cost

Control

Plans and organizes monitoring of agriculture work activities.

Manpower Planning Preparing manpower forecasts to ensure adequate staffing for monitoring activities and

specifications.

Vendor Management Reviews job plans, methods, equipment, staffing and productivity and detects potential problems

in conforming to established schedules.

Liaison & Coordination Reviews problems with Team to determine whether actions proposed are adequate for resolution.

Coordinates interfaces between project management staff when project impacts on other projects.

Recommends approval of schedule changes in sequence of construction activities.

Providing guidance and assistance to project staff with respect to any aspect of the management

system.

Review Contracts, Specifications, Laboratory Test Results, M.S., Proposed.

Maintain daily reports and log of daily activities.

Provides technical guidance in interpretation of specifications for civil work.

Develops a close working relationship with Consultant.

Issuing the required reports to the Project Manager or his nominee.

QS responsible for managing all aspects of the contractual, calculating and managing the costs relating to projects, from helping create initial estimates to finalizing the complete budget

requirements.

Employment History:

> 1 Feb 2014 - Till now

Employer: DATHIN Contracting Company. Riyadh, Saudi Arabia.

❖ 1 Nov 2018 − 1 May 2019

Job title: irrigation engineer.

Client: king Khalid international Airport (RAC) Value: Ten Million Riyals (10,000,000 SR).

Project: Three Small Projects (Rehabilitation of Terminal 5 North parking, Implementation of Additional Parking and Implementation of Cargo Express Roads).

Work as **Irrigation Engineer** for Rehabilitation & Implementation (Earthworks, Storm Network, Lighting, Irrigation Network, Underground Water Tank, Roads & Hardscape Works) with **WSP and Louis Berger Consultant.**

4 1 Aug 2017 – 1 Sep 2018

Job title: Irrigation Engineer. **Client:** Riyadh Municipality

Value: Seventy Sex Million Riyals (76,000,000 SR).

Project: Maintenance of streets of west of Riyadh

Work as **Design landscape**, **Design irrigation and Site engineer** for Maintenance & Implementation (Irrigation & landscape Works) with **Euro Consultant**.

❖ 1 Jan 2016 – 1 Jun 2017

Job title: Irrigation Engineer.
Client: Riyadh Municipality

Value: Forty-Five Million Riyals (45,000,000 SR).

Project: Maintenance of streets of Riyadh (Part 3)

Work as **Design landscape**, **Design irrigation and Site engineer** for Maintenance & Implementation (Irrigation & landscape Works) with **Saudi Map Consultant**.

1Sep 2014 – 1 Oct 2016

Job title: Irrigation Engineer.
Client: Riyadh Municipality

Value: Forty-Nine Million Riyals (49,000,000 SR).

Projects: (Improve and Development Sahaba Road):

Work as Irrigation & landscape Engineer (Design,QS, Weekly Progress, Technical Reports, Payments and Shop Drawing) for Items (Planting, Soil, Irrigation system and Pump room) with **Dar Al-Hadassah** Consultant.

❖ 1Jan 2015 – 1 Jan 2017

Job title: Irrigation Engineer.
Client: Riyadh Municipality

Value: Forty-Nine Million Riyals (49,000,000 SR).

Projects: (Improve and Development Sheikh Hassan bin Hussein bin Ali Road):

Work as Irrigation Engineer (Design,QS, Weekly Progress, Technical Reports, Payments and Shop Drawing) for Items (Planting, Soil, Irrigation system and Pump room) with **Dar Al-Hadassah Consultant.**

* 1 Feb 2014 - 1 Sep 2014

Job title: Irrigation Engineer.
Client: Industrial Cities Authority

Value: Twenty Million Riyals (20,000,000 SR).

Projects: Rehabilitation Hail industrial city

Work as Irrigation Engineer (Irrigation and Landscape working) with Modern Design, Engineering Consultant.

> 1 Aug 2010 - 1 Feb 2011

Maintenance of Mena 4 Village -North Coast -Alexandria

Job title: Irrigation Engineer.

Client: Mena Contracting Company.

Value: Five Million Egyptian Pounds (5,000,000 LE).

Projects: Site Engineer in Mena 4 Village

Special Courses & Training Completed:

- / ICDL.
- DESIGN IRRIGATION SYSTEM (IBI).
- AUTOCAD.
- RAINCAD
- HUNTER ONLINE TRAINING.
- Microsoft Office (Excel, Word, Power point and Access).

Computer Skills:

- Excellent with the following software packages:
- Microsoft Excel (Spreadsheet).
- Microsoft Word (Word Processing).
- Microsoft PowerPoint (Presentation).

Personal Soft Skills:

- Self-Motivated and Ambitious.
- o Open, Positive and Flexible all the time.
- Ability to work as an effective team member.
- Ability to work under pressure & hard work.

Language Skills:

- o Arabic is a mother tongue.
- Very Good, in spoken and written English.

I wish my qualifications would meet your job needs, require Certificate and document will be submitted upon request