

Mohamed Sabri Mohamed

Civil Engineer|Project Management&Execution

 **Phone:** +966539838814

 **Email address:** msm772778@gmail.com

 **Address:** Saudi Arabia-Jeddah

Summary

Civil Engineer with 9 years of experience in managing and executing construction, roads, and infrastructure projects in Egypt and Saudi Arabia. Specialized in site management, project scheduling, shop drawings preparation, and supervision of concrete and steel structures. Strong background in QA/QC standards, safety compliance, and effective leadership of engineering teams.

Experience

Civil Execution Manager, [Al-Hadaf Al-Namouthajia Agricultural Contracting Co.], [Riyadh], [Saudi Arabia].

JAN 2026- Present

- Supervision of structural concrete and steel works execution.
- Leading engineering teams, site supervisors, and labor crews.
- Ensuring work is executed according to approved technical specifications.
- Implementing safety and quality standards on site.
- Executing civil works and landscaping activities.

Civil Execution Manager, [Al-Gharees Contracting Establishment.],

[Riyadh], [Saudi Arabia].

May 2025- Jan 2026

- Execution of all infrastructure works, including excavation and pipeline installation.
- Construction of manholes and valve chambers in accordance with technical specifications.
- Installation and testing of valves, including pressure valves, to ensure efficient operation.
- Leading engineering teams, supervisors, and labor on site.
- Applying safety and quality standards in compliance with approved specifications.

Civil Execution Manager, [SENTEC – Telecom Egypt Club Project.],

[Maadi], [Cairo].

May 2024- Mar 2025

- Supervision of concrete and steel structural works.
- Full site management and ensuring adherence to project schedule.
- Coordination between engineering teams and consultants.

**Technical Office Manager – Roads, [Al-Sarh for Roads & Contracting],
[Cairo].**

Jun 2022- May 2024

- Managing technical site operations.
- Preparing quantity sheets and shop drawings.
- Executing excavation, back-filling, and road path preparation works.
- Preparing and tracking project schedules.
- Monitoring material supply and compliance with specifications.

**Site Engineer–ZED Project [REDCON],
[Sheikh Zayed],[Cairo].**

Oct 2019 - Jul 2022

- Managing execution stages on site.
- Coordinating between subcontractors and consultants.
- Supervising engineering works and finishing activities.

**Site Engineer–Salamlek Palace Project [Arab Company],
[Maamoura],[Alexandria].**

Aug2017– Oct 2019

- Executing Post-Tension concrete works.
- Monitoring work progress according to approved schedules.

Technical Skills

- Construction site management & execution.
- Roads and infrastructure projects.
- Project scheduling.
- Shop drawings using AutoCAD.
- Supervision of concrete and steel works.
- QA/QC & Safety systems implementation.
- Leadership of engineering teams and contractors.

Training courses

- Civil Construction Execution Course.
- Structural Design Course.
- Architectural Design using AutoCAD.

Certifications

- Professional Accreditation Certificate from the Saudi Council of Engineers

Education

Bachelor of Civil Engineering, [Kafr El-Sheikh University], [Egypt].

Graduation Year: 2017

Languages

- English: Good (Reading & Writing).
- Arabic : (mother language).

Personal Skills

- Leadership & teamwork.
- Professional commitment & discipline.
- Problem-solving & decision-making.

Personal Information

- Date of Birth: 8 January 1994.
- Nationality: Egyptian.
- Marital Status: Married.
- Valid Private Driving Licens.



EXPERIENCE CERTIFICATE

Date: [10/01/2026]

To Whom It May Concern,

This is to certify that **Mr. Mohamed Sabry Ramadan** was employed with **Alghorees Contractors Est. (SGC)** as a **Civil Site Engineer – Infrastructure** from [11/05/2025] to [10/01/2026].

During his tenure, he played a key role in the execution of the following project:

Project: Completion of network lines, construction of valve chambers, and connection of free points in the industrial city of Al-Kharj

(Construction of utility network pipelines, manholes, valve chambers, and connections to pumping stations)

Project Value: [2,875,000] S.R

Key Responsibilities & Achievements:

- Supervised end-to-end construction activities for infrastructure works, including **pipeline installation, manholes, and valve chambers**, ensuring full compliance with IFC drawings and specifications.
- Managed execution of **pressure testing, flushing, and commissioning** of pipeline networks in accordance with international standards.
- Coordinated with consultants and client representatives (Industrial City Authority) to ensure timely approvals and successful inspections.
- Led site teams and subcontractors, optimizing productivity and ensuring adherence to project timelines.
- Implemented strict **QA/QC procedures** in line with **ACI, ASTM, and Saudi Building Code (SBC)** standards.
- Ensured full compliance with **HSE regulations**, maintaining a safe working environment with zero major incidents.
- Monitored project schedules using planning tools and contributed to achieving milestones within deadlines.
- Prepared and reviewed **technical reports, shop drawings, method statements, and RFIs**.
- Successfully contributed to completing critical activities including **pipeline testing over long distances (~700m)** and construction of multiple chambers.

Core Competencies:

- Infrastructure Construction Management
- Pipeline & Utilities Execution
- Site Supervision & Team Leadership
- QA/QC & Compliance (ACI, ASTM, SBC)
- Project Coordination & Stakeholder Management

ALGHOREES CONTRACTORS EST.

Electrical & Mechanical Works
Electric Power Plants
General Contracting - General Trading



مؤسسة الغريس للمقاولات

اعمال كهربائية وميكانيكية
محطات الطاقة الكهربائية
مقاولات عامة - تجارة عامة

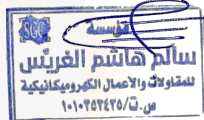
- HSE Compliance
- Planning & Progress Monitoring

Mr. Mohamed demonstrated strong technical expertise in civil infrastructure projects, along with excellent leadership, coordination, and problem-solving skills. He consistently delivered high-quality work under demanding site conditions.

We highly recommend him for any civil engineering role in infrastructure and construction projects. Sincerely,

General Manager

Alghorees Contractors Est. (SGC)



جامعة

كفر الشيخ
شهادة تخرج

0048613



تسهدكلية الهندسة - جامعة كفر الشيخ

أن // محمد صبرى محمد رمضان //

المولودى كفر الشيخ بتاريخ ١٩٩٤/١/٨ م

قدحصل على درجة البكالوريوس فى الهندسة المدنية

فى دور يونيو عام ٢٠١٧ م بتقدير (جيد //)

مجموع تراكمى ٧٥٠٠ / ٤٩٦٤ النسبة المئوية ٦٦.١٨ %

وقد اعتمد مجلس الكلية نتيجة إمتحانه فى ٢٠١٧/٧/٢٤ م

وقد اعتمد مجلس الجامعة نتيجة إمتحانه فى ٢٠١٧/٧/٣١ م

عميد الكلية

وكيل الكلية لشئون التعليم والطلاب

مدير شئون الطلاب

الفرجين

د/ عبد الفتاح عبد النبى هليل

د/ أحمد مصطفى ابو السعود

د/ هويدا محمد

د/ جمال امين



تخرج فى ٢٠٢٥/٨/٦ م