

Personal Information:

Full name

Mohamed Ahmed Gaber Elsaadawy
CIVIL ENGINEER
(transfer iqama available)



Nationality.

Egyptian

Date of Birth.

12/12/1990

Gender.

Male

Address.

RIYADH- KSA

Phone(s).

+966 530786390

E-mails(s).

engmohamedelsadawy123@yahoo.com

Marital Status.

Married

Current job.

**Project Manager (Site owner Engineer) at
Granada Aluminium company**

Education and Memberships:

Date of graduation.

University.

2013

Alexandria University (Egypt)

Faculty of Engineering

Civil Engineering

Bachelor in Civil Engineering

Good – (71.05%)

concrete

Excellent (98%)



Department.

Degree.

Grade and Percentage.

Graduation project.

Project grade.

Date of License.

Organization/Institute.

Certificate.

2014 – Present

SCE – Saudi Council of Engineers.

Engineer – NO: 229525



Date of License.

Organization/Institute.

Certificate.

2013 – Present

Egyptian Engineers Syndicate

Civil Engineer



Education and Memberships:

Date.

Site/Company.

Type of

work/responsibilities

2022- Present

(Granada aluminium company) Riyadh– Saudi Arabia .

Project Manager

- Granada aluminium factory Al-Kharj Industrial City.

- Granada aluminium Showroom Jeddah .

- Granada aluminium Showroom ALQassim .



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- Inspect construction work of various civil projects.
 - Oversee design and construction aspects of assigned civil projects and study project contracts, specs, drawing and any documents related to civil and construction aspect deeply.

- Interact and coordinate with MEP engineers, architects for different projects.
- Execute the work as filed engineer consultant and follow up the schedule and cost management plan for the projects.
- Collaborate with senior consultants to execute risk analysis studies.
- Execute risk management processes and construction frameworks.
- Handle and manage asset management services.
- Participate in solving/reporting any unexpected technical difficulties, and other problems that may arise during construction to the technical Office Manager for discussing and proper solve.
- Responsible for creating documents and reports that detail their assessments, the project's inception, concrete pouring requests etc....
- Ensure that all contractors are following contracts & BOQ terms, specs and drawings for the project.
- Revising contractor's payments and ensure that it's reflect the work has been done before submitting to the client.
- Commit that quality control and quality assurance are applied correctly also following and assessing all tests applied to ensure that works have been done according to quality management plan.

Date.
Site/Company.
Type of
work/responsibilities

2016- 2022

(Sahab engineering consulting) Riyadh- Saudi Arabia .

Site Consultant Engineer

- National Commercial Bank branch ALRASS, ALQassim .
- National Commercial Bank branch Buraidah, ALQassim.
- View factory for water Al-Kharj Industrial City .
- Alandalus factory for converting paper-based Al-Kharj Industrial City .
- The logistics park Riyadh.
- Granada aluminium factory Al-Kharj Industrial City.



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Date.
Site/Company.
Type of work/responsibilities.

2014-2016
(Ali bn shaman General construction) Qassim – Saudi Arabia
Site Engineer

- Provide restoration work kahlaa high school – girls.
- Construction of playground .
- Construction of buildings and towers.

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- Study the project contract documents (time schedule, project design drawings, BOO. etc.).
 - Update the shop drawing log before sending the shop drawing to consultant for approvals.
 - Study and prepare requests for Information (FIER) for all missing, unclear, conflicting or other technical matters that may arise during construction.
 - Participate in solving/reporting any unexpected technical difficulties, and other problems that may arise during construction to the Technical Office Manager for discussion and proper solve.
 - Prepare as-built drawings at the end of the project and handover them to the project consultant.
 - Prepare tender and contract documents, including bills of quantities with the client.
 - Undertake cost analysis for project work.
 - Assist in establishing a client's requirements and undertake feasibility studies.
 - Identify key risks, perform risk management and evaluate contingency and management reserves.
 - Advise on a procurement strategy.
 - Prepare and analyze costing for civil works in tenders and running projects.
 - Allocate and coordinate work to subcontractors.
 - Provide advice on contractual claims.
 - Analyze outcomes and write detailed progress reports.
 - Value completed work and arrange all types of payments (compensatory, regular payments, final certificates of the client) furthermore the claims for works over than the value of contracts.
 - Awareness of the laws and roles for the governmental contracts in KSA & Golf Area.
 - Revise and approve the payments of subcontractors and follow up their Percentage of Completion.
 - Manage resources and activities across technical activities; controlling, reporting and monitoring overall progress against the plan and key performance indicators to ensure that the project milestones are met in line with budget.
 - Develop detailed plan(s) for work packages, identifying the engineering solutions
 - Define and agree budgets and resources plans and monitor/control their management.

Date.
Site/Company.
Duties/responsibilities.

2013-2014
HASSAN ALLAM SONS CONSTRUCTION/ HACEINDA BAY- Egypt

Site Engineer / The project cost about 3.50 billion Egyptian pounds spanning on 2.1 million sq. m with golf ground of one sq. km.

- Supervising subcontractors' works and updating their payments.
- Provide daily reports for progress and submitting requests for the consultant.
- Supervising civil works for 20 villas and the main road for the village.
- Supervising the concrete works for 2 water treatment plants in the village and coordinate with mechanical engineer.



4 Internship Experience:

Date.
Site/Company.
Type of internship.

2012
Design and engineering consultancy center of Dr. AHMED KHALIFA
Design and analysis of steel and concrete structures

Date.
Site/Company.
Type of internship.

2012
Miami tunnel in Alexandria / Arab Contractors
Concrete works, pavement roads



Date.
Site/Company.
Type of internship.

2011
Eastern Treatment plant wastewater in Alexandria / Arab contractors
Concrete works

Date.
Site/Company.
Type of internship.

2010
Railway station of SIDI GABER in Alexandria / Arab contractors
Concrete works & foundations

5 Courses:

Type of course.
Organization

English
Mew Horizons



Type of course.
Organization

Construction Diploma, sap 2000, AutoCAD and primavera
Design and engineering consultancy center of Dr. MAHMOUD ELTUNY

Type of course.
Organization

AutoCAD 2D, Primavera
Arab academy for science technology & maritime transport.

6 Personal Skills and Competences:

Mother tongue (s).
Other languages (s)

Arabic
English

7 Computer Skills

AutoCAD 2D, SAP2000 – ETABS – SAFE
Microsoft Office (WORD, POWEPOINT, EXCEL),
