

# MOHAMED ABD ELRAHMAN EBRAHIM HMOUDA

Riyadh , KSA

0563197659 ( C & W. A )

**Email :** Mohamed.hmoda.eng@gmail.com

**Linkedin :** <https://www.linkedin.com/in/mohamed-hamouda-691719188>

**Military Status:** Completed.

**Nationality:** Egyptian

**D.O.B :** 14,June,1993

**Marital status:** Married



## OBJECTIVE:

Highly- motivated Civil Engineer who seeks a chance to work in a multi-international Organization. Working in such an entity and such an environment will give me a chance to improve my experience and personal skills and I am looking forward to doing my best to cooperate with the work team as much as I can. My ambition is to be an inspiring team member for all of the people of the organization I work for and to add considerable value to their organization. It will be a great opportunity to have such an experience.

I come to you after Over **9 years** of experience in Construction , in which I gain great technical, leadership, and negotiation skills. I have a considerable experience in most finishing materials and concreting activities, right now I am looking to join a creative team of Engineers, and to work for a company that only hires the best.

## EDUCATION:

**Bachelor of Civil Engineering,** Tanta University, Tanta, Egypt (2011-2016)

**Graduation year:** 2016

**Grade:** Very good.

**Grade of Project:** Excellent.

**Bachelor's Project:** Design of Reinforced Concrete Structures.

**PMP Course Certified**

## EXPERIENCE:

**CONSTRUCTION MANAGER | CONCRETE PLUS | DEC.2024 – JUN.2025**

**(North Coast )**

➔ **Position:** Construction Manager .

**Company:** Concrete Plus For Construction Industries .

**Project Name:** June Sodic North Coast – Ras El Hekma .

**Owner:** SODIC Developments .

**Consultant:** Shaker Consultancy Group .

**Project Description:** Luxury Tourist Village Located in Ras El Hekma covers an area of 300 acres with 650 m beachfront , includes Villas, twin houses, chalets, retail, medical, sports, and recreational facilities, Smart infrastructure integration, lagoons, private beaches and green zones .

### **Objectives & Responsibilities:**

I was responsible for managing and supervising the execution of the main infrastructure works of the project, including:

- Potable water networks.
- Sewage and Storm networks.
- Irrigation and firefighting lines.
- Force mains and water well pipelines.
- Electrical networks and transformer rooms.
- Lifting station and desalination plant.
- Road works, starting from earthworks and road subgrade preparation up to curbstone installation and final asphalt paving.

Estimated Value of Project EGP **750,000,000.**

**CONSTRUCTION MANAGER | CONCRETE PLUS | JAN.2023 – NOV.2024**

**(Dabaa)**

➔ **Position:** Construction Manager .

**Company:** Concrete Plus For Construction Industries .

**Project Name:** New Delta Dabaa Coordination .

**Owner:** National Company for General Construction & Supplies (NSPO) .

**Consultant:** Darwish Consulting Engineers .

**Project Description:** New Delta megaproject, which is considered the largest in the history of Egyptian agricultural projects, to cultivate over 2.2 million feddans , This artificial river will include 22 kilometers of pipes beneath the ground surface that will transport groundwater, agricultural, and drainage water after treatment at the al-Hammam station, in addition to the river's open path of 92 kilometers including water structures , roads and backfilling works .

Estimated Value of Project EGP 540,000,000.

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**CIVIL SITE SECTION HEAD | CONCRETE PLUS | MAR.2021 - DEC.2022**

**(Alexandria)**

➔ **Position:** Civil Site Section Head .

**Company:** Concrete Plus For Construction Industries .

**Project Name:** Sawary New Alexandria.

**Owner:** New Urban Communities Authority.

**Consultant:** Integrated Development Group. (IDG).

**Project Description:** The project is set to introduce 154 villas in Sawary Compound in Alexandria, with the scope of work including roads, infrastructure, and landscape work, all at a turnkey approach.

Estimated Value of Project EGP 700,000,000.

**Objectives & Responsibilities:**

- Develop the initial execution program for the project
  - Coordinating with all project team to review all project document from drawing, schedules, quantities, specifications and notify the technical office of any deficiencies
  - Coordinating the resource between contractors and man powers.
  - Supervise all R.C work such as excavation earth & earth filling and installing all R.C members
  - Supervise all finishing works
  - Participate in the selection of subcontractors and manage their accounts with the company according to the evaluation
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**SENIOR SITE ENGINEER | CONCRETE PLUS | SEP.2020 - FEB.2021**

**(New Capital )**

➔ **Position:** Senior Site Engineer.

**Company:** Concrete Plus For Construction Industries .

**Project Name:** Capital Heights R07 New Administrative Capital.

**Owner:** Safwa Urban Development.

**Consultant:** Engineering Consulting Bureau. (ECB).

**Project Description:** The project is set to introduce 20 residential Towers consisting of 11 Floors + 1 basements with 1800 m<sup>2</sup> & 750 m<sup>2</sup> units.

Estimated Value of Project EGP 600,000,000.

**Objectives & Responsibilities:**

- Assets senior civilian to determine requirement for current and future project.
- Analyze drawing plan, specifications, cost estimate, report etc.

- General support -assist in the operation of layout, drawings and preliminary sketches.
  - Resolving problems and issues that arise during structure.
  - Acting the main technical advisor on construction site for subcontractors, craft peoples and operatives.
  - Specify the nature and quality of material required.
  - Checking plans, drawings and quantities for accuracy of calculation.
  - Resolving any unexpected technical difficulties and other problems.
  - Day-to-day management of the site, including supervising and monitoring the site labor force and the work of any sub-contractors.
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**SITE ENGINEER | CONCRETE PLUS | SEP.2019 - SEP.2020**

**(New Cairo)**

➔ **Position:** Junior Site Engineer.

**Company:** Concrete Plus For Construction Industries .

**Project Name:** Cluster 19 & 20 Hyde Park East.

**Owner:** Hyde Park Development.

**Consultant:** Engineering Consultants Group (ECG).

**Project Description:** The project is set to introduce

- Cluster 19 Contains 30 Villas (Single & Town House) consisting of 3 floors with an area of 350 m<sup>2</sup>, 20 Family House units consisting of 5 Floors with an area of 300 m<sup>2</sup>, and 12 Homes units consisting of 2 Duplex units.

Estimated Value of Project EGP **300,000,000**.

- Cluster 20 Contains 11 Towers Consisting of 6 Floors with an area of 850 m<sup>2</sup>, every floor contains 4 apartments.

Estimated Value of Project EGP **240,000,000**.

**Objectives & Responsibilities:**

- Day-to-day management of the site, including supervising and monitoring the site labor force and the work of any sub-contractors
  - Supervise all R.C work such as excavation earth & earth filling and installing all R.C members
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**JUNIOR SITE ENGINEER | ORASCOM & HASSAN ALLAM J.V | APR.2019 - SEP.2019 (Port said)**

➔ **Position:** junior Site Engineer.

**Company:** J.V Orascom & Hassan Allam.

**Project Name:** Infra Structure East Port-Said Industrial area.

**Owner:** Suez Canal Authority.

**Consultant:** Dar Al\_Handasah.

**Project Description:** The Industrial Area is about 46km<sup>2</sup>, the project consists of infrastructures lanes that were cut off by Several Shoring systems (steel panels with struts), using dewatering systems, and laying HDPE Pipes.

**Objectives & Responsibilities:**

- Day-to-day management of the site, including supervising and monitoring the site labor force and the work of any sub-contractors.
- Supervise all R.C work such as excavation earth & earth filling and installing all R.C members.

→ **Position:** QC & QA Engineer.

**Company:** J.V Consolidated Contractors Company & Hassan Allam Construction.

**Project Name:** Alamain Towers - LD00 - New Alamain city.

**Owner:** Ministry of Housing and Construction.

**Consultant:** Engineering Consultants Group (ECG).

**Project Description:** The Project includes Four Towers on a plot area of 42,000 m<sup>2</sup> with a total built-up area of 324,000 m<sup>2</sup>.

**Objectives & Responsibilities:**

- Follow up Batch plant & laboratory.
- Concrete mix design.
- Follow up the materials as project standards the work complies with the requirements of the standards.
- Codes & project standards.
- Calibration of Batch Plant.
- Follow up work on-site step by step.
- Prepare Inspection requests (IR) for all items of the product.
- Prepare a quality control (QC) plan & inspection test
- Procedure (ITP).
- Prepare monthly quality control report
- Prepare inspection of all materials received on-site and preparing material Receiving report (MRR) & making Field change request (FCR), Request for information (RFI), Non-conformance report (NCR).

→ **Position:** QC Inspector Engineer.

**Company:** Petrojet.

**Project Name:** Tunnels under Suez Canal Ismailia Area.

**Owner:** Suez Canal Authority.

**Consultant:** ACE Moharram Bakhom- CDM smith- prof. Khaled Kandel.

**Project Description:**

- Construction of Two Tunnels with 5.20 km long. Excavation work, Tunnelling with TBM Machine – Soil Injection – ventilation Shafts – Diaphragm Walls – Dewatering System - Raft foundation work – R.C walls – pavement works, etc.

Estimated Value of Project EGP **9.0 billion.**

- Construction of Toll area of Ismailia tunnels, East side the area is about 305.000 m<sup>2</sup> civil works contains 302.000 m<sup>2</sup> pavement works - Asphalt paving and concrete paving, also 3000 m<sup>2</sup> 21 concrete structures, area Fence is about 4 km length, the Project designed by Engineering Authority and ACE. Cut and Fill works in project is 581.000 m<sup>3</sup> cut and 384.000 m<sup>3</sup> fill and Roads by Slip form paver .

Estimated Value of Project: EGP **2 billion.**

→ **Position:** Site Engineer.

**Company:** Armed Forces Engineering Authority.

**Project Name:** Military structures in Sinai.

**Owner:** Armed Forces Engineering Authority.

**Project Description:** Construction of steel structures 36\*120 m2, R.C frames, Paneled beams, asphalt, a fence about 8 km length supervision of finishing and decoration works.

Estimated Value of Project: EGP 1.5 billion.

## COURSES & ACTIVITIES:

- PMP
- Odoo
- SAP- Auto Cad - CSI co - Safe. - MS. Office - Excel (Advanced)

### Courses in progress:

- REVIT, IELTS

## QUALIFICATIONS:

- Speaking: Arabic (native), English (advanced), French (beginner).
- Flexible, adaptable person and very good communication and interpersonal skills.
- Hard-working, flexible and adapts easily to changing situations.
- A confident friendly manner and ability to merge as a team member.
- Proficient knowledge of doing reports.
- Awareness of Reinforced Concrete DESIGN, shop drawings, BBS, RFT detailing, design of water structures.
- Good Knowledge of Financial budgeting and project control.
- Good Knowledge of PRIMAVERA and planning projects.
- Proficient Knowledge of work at construction sites:
  - Tunneling construction works.
  - Residential, Industrial, and administrative buildings.



الرقم 125259 / س / 20

التاريخ

( 23 Mar 2025 م )

التاريخ

المرفقات: ( بدون )  
الموضوع: إشعار تسجيل بالهيئة

## خطاب تعريف Introduction Letter

To Whom it May Concern

الى من يهمه الامر

Saudi Council of Engineers hereby certifies that

بهذا تشهد الهيئة السعودية للمهندسين بأن

0

محمد عبدالرحمن ابراهيم حموده

has been registered with SCE as follows :

تم تسجيله في الهيئة وفقا للبيانات التالية :

Membership ID : 1129137

رقم العضوية : 1129137

Classification: Engineering

التصنيف : هندسة

Specialization : Civil Engineering

التخصص الرئيسي : هندسة مدنية

Membership Start Date : 3/23/2025

تاريخ بداية العضوية : 3/23/2025

Validity : 3/23/2026

صلاحية التسجيل حتى : 3/23/2026

This letter is issued upon his request without  
any liabilities towards the Council.

وقد أعطي هذا الخطاب بناء على طلبه وبدون أدنى مسؤولية  
تجاه الهيئة.

Best regards,

وتقبلوا خالص تحياتنا ,

الامين العام



م. عبدالمحسن بن ضاوي المجنوني

الرقم الموحد:

920020820

www.saudieng.sa



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EngCouncil1

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ARAB REPUBLIC OF EGYPT

0415091



جامعة طنطا

شهادة

كلية الهندسة

تشهد الكلية بأن / محمد عبدالرحمن ابراهيم عبدالرحمن حموده

المولود في السعودية بتاريخ ١٤/٠٦/١٩٩٣

قد حصل علي درجة البكالوريوس في الهندسة  
تخصص الهندسة المدنية ( هندسة إنشائية )

دور يونيو سنة ٢٠١٦ بتقدير عام جيد جدا

بمجموع درجات ٥٦٢٥,٠٠ بنسبة مئوية ٧٥,٠٠ %  
( فقط وقدره خمسة آلاف وستمئة وخمسة وعشرون درجة لا غير )

من المجموع الكلي التراكمي للدرجات وقدره ٧٥٠٠ درجة

وقد حصل في المشروع على تقدير ممتاز

في مجال / تصميم المنشآت الخرسانية

وقد وافق مجلس الجامعة على منح الدرجة العلمية بتاريخ ٣١/٠٧/٢٠١٦

بناء على اقتراح مجلس الكلية بتاريخ ٢٦/٠٧/٢٠١٦

الكلية معتمدة من الهيئة القومية لضمان جودة التعليم والاعتماد  
بجلسة الهيئة رقم (١٤٤) بتاريخ ٢٤/٠٨/٢٠١٥

وقد حررت هذه الشهادة بناء على طلبه لتقديمها إلى من يهمله الأمر

المختص رئيس قسم شئون الخريجين مدير إدارة شئون الطلاب يعتمد

عميد الكلية

أ.د. أحمد محمد أحمد نصر

تحريرا في / /

وحدة نظم المعلومات الإدارية في ٢٣/١١/٢٠٢٤

هذه البيانات موثقة على قاعدة بيانات جامعة طنطا تحت رقم ٢١٧٨٥٢ ويمكن الرجوع اليها على الانترنت على العنوان التالي  
<http://tdb.tanta.edu.eg/graduates:>





جامعة طنطا - كلية الهندسة ادارة شئون التعليم والطلاب - شئون الخريجين



بيان بالدرجات والتقدير الحاصل عليها المهندس/ محمد عبدالرحمن ابراهيم عبدالرحمن حموده

خريج الكلية دور : يونيو عام ٢٠١٦ قسم : الهندسة المدنية تخصص : الهندسة المدنية (هندسة إنشائية) الفرقة الاعيادية

المادة	رياضيات هندسية (١)	فيزياء هندسية (١)	ميكانيكا هندسية	الرسم الهندسي والاسقاط	كيمياء هندسية	تكنولوجيا الحاسبات	هندسة الإنتاج	لغة إنجليزية فنية	تاريخ الهندسة والتكنولوجيا	التقدير العام
النهاية العظمى	٣٠٠	٣٢٥	٢٠٠	٢٥٠	١٢٥	١٠٠	١٠٠	٥٠	١٥٠٠	
الدرجة	١٦٥	١٥٠	١١٥	١٥٧	٩٤	٨٢	٦٥	٣٩	٨٩٣	
التقدير	مقبول	مقبول	مقبول	مقبول	جيد جداً	جيد جداً	جيد	مقبول	جيد جداً	مقبول

الفرقة الثانية : منى			
المسود	الدرجة	النهاية العظمى	التقدير
تحليل الشايات (٢)	١٧١	٢٥٠	جيد //
تصميم منشآت خرسانية مسلحة (١)	٢٠١	٢٥٠	جيد جداً
خواص واختبار المواد (٢)	١٣٢	١٧٥	جيد جداً
ميكانيكا الموائع	٩١	١٢٥	جيد //
هيدرولوجيا	٩٠	١٢٥	جيد //
احصاء تطبيقي	٥٧	٧٥	جيد جداً
مساحة طوبوغرافية	١٣٦	١٧٥	جيد جداً
اقتصاديات التشييد	٧٧	١٠٠	جيد جداً
ميكانيكا التربة (١)	١٠٢	١٢٥	جيد جداً
هندسة الري والصرف	٧٤	١٠٠	جيد //
التقدير العام	١١٣١	١٥٠٠	جيد جداً

الفرقة الاولى :			
المسود	الدرجة	النهاية العظمى	التقدير
تحليل الشايات (١)	١٦٤	٢٧٥	مقبول
مساحة مستوية	٢٤٤	٣٠٠	جيد جداً
خواص واختبار المواد (١)	١١٦	١٥٠	جيد جداً
رياضيات هندسية (٢)	١٧٥	٣٠٠	مقبول
إنشاء معماري	٦١	١٠٠	مقبول
المهندس والبيئة	٤٣	٥٠	ممتاز
رسم منى	١٢٧	١٥٠	جيد جداً
هندسة التركيبات والمعدات الكهروميكانيكية	٨٢	١٠٠	جيد جداً
جيولوجيا هندسية	٦٥	٧٥	ممتاز
التقدير العام	١٠٧٧	١٥٠٠	جيد //

الفرقة الرابعة : منى			
المسود	الدرجة	النهاية العظمى	التقدير
تصميم منشآت خرسانية مسلحة (٢)	٢٠٤	٢٥٠	جيد جداً
تصميم هياكل معدنية	٢٢٨	٢٥٠	ممتاز
إدارة مشروعات التشييد (٢)	١٠٩	١٢٥	ممتاز
تصميم الأساسات (٢)	٩٨	١٢٥	جيد جداً
مقرر اختياري (٣)	١١٥	١٢٥	ممتاز
مقرر اختياري (٤)	١٠٦	١٢٥	جيد جداً
تحليل الشايات بالحاسب	٧٨	١٠٠	جيد جداً
مقرر اختياري (٥)	٨٢	١٠٠	جيد جداً
مقرر اختياري (٦)	٨٤	١٠٠	جيد جداً
المشروع	١٩٣	٢٠٠	ممتاز
التقدير العام	١٢٩٧	١٥٠٠	ممتاز

الفرقة الثالثة :			
المسود	الدرجة	النهاية العظمى	التقدير
تحليل الشايات (٣)	١٨٤	٢٥٠	جيد //
تصميم منشآت خرسانية مسلحة (٢)	١٦٦	٢٥٠	جيد //
تصميم منشآت معدنية	٢٠٥	٢٥٠	جيد جداً
ميكانيكا التربة (٣)	٩٤	١٢٥	جيد جداً
حساب الكميات وإعداد المواصفات	١٢٠	١٢٥	ممتاز
مقرر اختياري (١)	١٠٤	١٢٥	جيد جداً
إدارة مشروعات التشييد (١)	٩١	١٢٥	جيد //
تصميم الأساسات (١)	١٠٥	١٢٥	جيد جداً
مقرر اختياري (٢)	١٠٦	١٢٥	جيد جداً
التقدير العام	١١٧٥	١٥٠٠	جيد جداً

نسبة: ٧٥,٠٠ %

التقدير العام للبيكالوريوس: جيد جداً

التاريخ: ٢٠٢٤/١١/٢٣

مدير ادارة شئون التعليم والطلاب

شئون الخريجين





**TO WHOM IT MAY CONCERN**

**This is to certify that Mohamed Abd ElRahman Ibrahim Abd ElRahman Hamouda, Nationality : Egyptian, National ID Number 29306148800376**

**Has been associated with Concrete Plus for Construction Industries since 1/November 2019 to present on full time basis .**

**By the end of his tenure with our company , he held the position of Construction Manager .**

**He was always on time and professional, we thank him for his efforts and wish him all the best .**

**Human Resources Department**



**Plots# 26, 27 – Banafseg Services Center, First Settlement**

**New Cairo, Cairo, Egypt.**

**[info@concrete-plus.net](mailto:info@concrete-plus.net)**

**[www.concrete-plus.net](http://www.concrete-plus.net)**



PM TRICKS

# CERTIFICATE OF COMPLETION

This is to certify that

MOHAMED ABDELRAHMAN IBRAHIM ABDELRAHMAN HAMOU

Has earned 35 contact hours by completing the  
PMP® Preparation Course- Earn 35 PDUs

On

7th January 2025

26516

Certificate No.

Elsayed Mohsen,  
Instructor

STAMP

