#### **Amged Eisa**

#### **Civil engineer**

Ha'il 55424

amgedk40@gmail.com

+966050 213 8523

An enthusiastic and highly motivated Civil Engineer with a clear understanding of the roles and responsibilities associated with being a Civil Engineer. Seeking a position with a company that offers excellent career development opportunities and interesting engineering challenges to improve my knowledge and skills.

#### Personal Details

**Birth Date:** 1998-05-21

#### Work Experience

#### Site civil engineer

Asasat Tabuk Contracting Company-Tabuk - Magna December 2024 to Present

Neom project: Pioneer expansion camp

- Monitored construction work and supervised all teams in site development projects, ensuring that construction management principles were duly followed.
- Managed site development processes for all the wet utilities in the project, maintaining project timeline and budget constraints.
- Assisted in land surveying for the camp roads construction in the project, ensuring detailed and accurate land measurements.
- Played an active role in the construction of the camp, respected for adherence to safety and quality regulations.
- Successfully designed and executed land development projects, ensuring 100% compliance with environmental regulations.

#### Site civil engineer

Asasat Tabuk Contracting company-Al Ula June 2024 to December 2024

Working as a site civil engineer directly with the client ( Destination development company) in Project W to construct tower foundations for a 20 ton Cable crane

Responsible for all site activities and coordination with the client to finish the work in most fastest way while taking care of the quality and all the safety requirements.

#### Site civil engineer

Hawazen Al Jazera-Jizan, baish December 2022 to December 2023

#### Infrastructure Construction:

- Storm Water Drainage: Construction of reinforced box culverts, reinforced catch basins, and installation of pipes.
- Sanitary Wastewater: Construction of reinforced manholes and installation of pipes.

- Irrigation System: Construction of reinforced air release valves, reinforced valve chambers, reinforced butterfly valves, pipe installations, and thrust blocks.
- Potable & Fire Water Distribution System: Construction of reinforced air release valves, reinforced valve chambers, reinforced butterfly valves, pipe installations, and thrust blocks.
- Electrical Power System: Construction of high voltage and medium voltage duct banks & reinforced electrical manholes.
- Telecommunications System: Construction of reinforced telecom manholes and telecom duct banks.
- Monitored and ensured project objectives were delivered in accordance with plans and specifications on time or ahead of schedule.
- Conducted site inspections and coordinated activities.
- Oversaw civil construction works and reviewed shop drawings.
- Set out project works according to plans and specifications.
- Ensured projects were completed on time, within budget, and met quality standards.
- Coordinated with consultants for approval of works and installations.
- Provided instructions to subcontractors to ensure project works aligned with plans and specifications.
- Quantified and estimated works in accordance with plans and specifications.

#### **Civil Engineer internship**

Moon Contracting company-Hail August 2022 to December 2022

#### Projects:

Highway road construction, bridge construction over an open channel.

- Assisted in supervision, operation, and construction of multiple project sites.
- Reviewed project plans, specifications, and procedures.
- Conducted inspections and witnessed testing activities.
- Supported the project team with potential problem-solving.
- Quantified and estimated works in accordance with plans.

#### **Graduation project**

Cairo University-Cairo March 2021 to July 2021

Design for a Highway & Airport. Grade A+

General layout, Plans, Profiles & shop drawings for the highway and the Airport such as:

Intersection, Interchange, Corridor, Vertical & Horizontal Alignments, Super elevation, Runway, Taxiway & apron.

Computation for the quantities & Cost of the project.

#### Education

#### **Bachelor degree in Civil Engineering**

Cairo University - Cairo, EG

September 2016 to May 2021

I have acquired a Bachelor's degree in Civil Engineering from Cairo University, providing me with a comprehensive education in the fundamentals of infrastructure engineering, structural engineering, geotechnical engineering, construction management, transportation engineering,hydraulic engineering, and surveying.

#### Skills

- Great troubleshooting skills
- Site management
- Organizational skills
- Excellent written and verbal communication skills
- Flexibility
- Teamwork
- Critical thinking
- Time management
- Leadership
- Extremely detail-oriented
- · Ability to juggle multiple projects simultaneously
- · Microsoft Office
- AutoCad
- Civil 3D

#### Languages

- Arabic Native
- English Expert
- German Beginner

#### Links

http://linkedin.com/amged-kamal-43a55b19a

#### Certifications and Licenses

# Competent person for Excavation works Approved by Saudi Arabian Royal Commission of Jubail & Yanbu

September 2023 to Present

#### **Driver's license**

March 2016 to October 2030

#### Licensed by the Saudi Council of Engineering

September 2022 to September 2025

Approved as a civil engineer from the saudi Council of engineering.

## Training course attendance certificate from The Saudi society of Civil Engineering.

July 2022 to July 2022

Preparation Of Professional Site Engineer.

#### Additional Information

Reference:

Jesus Rodriguez Senior Resident Engineer Parsons Corporation Jazan, Saudi Arabia Tel.+966542346704



Membership no.:881145





عضوية رقم:881145

In accordance with the Regulations of Saudi Council of Engineers by Royal Decree M/36 Date 26/9/1423H and the Engineering Professions Practice Regulation by Royal Decreee M/36 Date19/4/1438 H. SCE has approved:

اســـتناداً إلى نظام الهيئة الســعودية للمهندســين الصادر بالمرســوم الملكي رقم م/٣٦ وتاريخ ١٤٢٣/٩/٢٦هـ ونظام مزاولة المهن الهندسية الصادر بالمرســـوم الملكي م/٣٦ وتاريــخ ١٤٣٨/٤/١٩هـ ولائحته التنفيذية فقد قررت الهيئة اعتماد:

#### AMJAD KAMAL OTHMAN ESSA

Membership Category: Engineer

Specialization: Civil Engineering

Membership Start Date: 9/5/2022

امجد كمال عثمان عيسى

فئة العضوية: مهندس

التخصص: هندسة مدنية

تاريخ بداية العضوية: 9/5/2022

This Certification is valid until:

05 September 2026

23 ربيع الأول 1448

هذه الشهادة صالحة الماء تابيد



الأمين العام Secretary General

مولي المكلف / وفيصل بن عبدالله اليمني



Digitally signed

Ken O' Connor
DESTINATIONS DEVELOPMENT COMPANY

Final (WF-010221) CDC - 2023022DB Cable Crane - CV 9:35 AM WORKFLOW TRANSMITTAL DDC-WTRAN-011206

#### **PROJECT W**

3074 Prince Mohammad Bin Abdulaziz Rd

Al Olaya Dist.

Alula

Kingdom of Saudi Arabia 12213 Saudi Arabia

MAIL TYPE
Workflow Transmittal

MAIL NUMBER DDC-WTRAN-011206 DESTINATIONS DEVELOPMENT COMPANY

REFERENCE NUMBER DDC-WTRAN-011206

#### Final (WF-010221) CDC - 2023022DB Cable Crane - CV

From Mr Ken O' Connor - Destinations Development Company

To (4) Mr Project W Document Controller - CDC Gmbh (+3 more...)

Cc (22) Mr Fleves Boas - CDC Gmbh (+21 more...)

Sent Thursday, 25 July 2024 9:35:15 AM AST (GMT +03:00)

Status N/A

#### DOCUMENT ATTACHMENTS (2)

( <b>0</b> se	elected)					
	File	Document No	Revision	Revision Date	Title	Status
	کہ	PW-2023022DB-C0105-CDC- HRM-CUV-000019	00	06/07/2024	Asasat-CDC-CV of Mr. Amged Kamal for Civil Site Engineer	B-Approved with Comments
	Ħ	PW-2023022DB-C0105-CDC- HRM-RCS-000019	00	06/07/2024	Asasat-CDC-CV of Mr. Amged Kamal for Civil Site Engineer	B-Approved with Comments

#### **ATTRIBUTES**

Attribute 1 C0105-Cable Crane

#### **MESSAGE**

#### Workflow Review History

The attached documents have completed the "CDC - 2023022DB Cable Crane - CV" workflow with the following results:

This transmittal was automatically generated.

Doc No	Step	Participant	Review Outcome	Comments
PW-2023022DB-C0105- CDC-HRM-CUV-000019	DDC DC (QA Check)	M Miguel	Approved	
	DDC Technical Review	m sardar	Approved with Comments	The candidatefound with 02 years of experience and Civil Engineering Degree (SCE member) and is approved as Civil Site Supervisor only.
	DDC Approval	K O' Connor	Approved with Comments	The candidatefound with 02 years of experience and Civil Engineering Degree (SCE member) and is approved as Civil Site Supervisor only.
PW-2023022DB-C0105- CDC-HRM-RCS-000019	DDC DC (QA Check)	M Miguel	Approved	
	DDC Technical Review	m sardar	Approved with Comments	The candidatefound with 02 years of experience and Civil Engineering Degree (SCE member) and is approved as Civil Site Supervisor only.
	DDC Approval	K O' Connor	Approved with Comments	The candidatefound with 02 years of experience and Civil Engineering Degree (SCE member) and is approved as Civil Site Supervisor only.



شركة هوازن الجزيرة للمقاولات ذات مسؤولية محدودة

Riyadh: 18 September 2023

#### CERTIFICATION

To whom it may concern:

This is to certify that Engineer Amged Kamal, of Sudanese National with residence permit number 2168118475 and holder of the Sudan passport number P06731912 has worked with our company as Project Site Engineer - Civil from 14-December-2022 to 14-December-2023.

This request is provided at the request of the above subject employee and the company and/or its officers bear no responsibility of its use whatsoever.

For: HAWAZEN AL-JAZIRA Contracting Co.

Mohammed Hamdy
HR & Administration Manager







الرقم: ٥٧٥ /١١ التاريخ: ١٠/١٤ ١٤٤٤

### <u>شهادة خبرة</u>

### إلى من يهمه الأمر:

تشهد شركة مون للمقاولات بأن المهندس /أمجد كمال قد أكمل فترة تدريب مدتها ٣ أشهر من تاريخ ٢٠٢/١٠/١ م وقد أبدى تميزًا واجتهادًا كبيرًا خلال فترة التدريب والعمل، وقد تم تحرير هذه الشهادة بناءً على رغبته دون تحمل الشركة أي مسؤولية متعلقة بذلك.

شركة مون للمقاولات

مرق المقاولات ا





# جامعتر القاهرة كليترالهندستر



# تشهد كليترالهندسترأن شهادة خرج

الطالب: امجد كال عثمان عيسى على الميلاد: السودان على على الميلاد: السودان تاريخ الميلاد: ١٩٩٨/٠٥/٢١ تاريخ الميلاد: P-٦٧٣١٩١٣

حصل علي درجة البكالوريوس في الهنكست الملانيه

خريج: مايو ١٧٠٧ المجموع التراكسي: ٧٧٧٧ من ٥٧٧٠ الدية المهومة ا

النسبة المعودة للفتارين العامر: ٧٧٠٠٧٪ النتديق العامر: (جيله)

تقلرين مشروع الغفرج: ممناز

تامريخ اعتماد بحلس الجامعةن: ٢٠٢١/٠٨/٢١

تامريخ اعتماد علس الكلية: ١٠٢١/١٧١٠



102101478a2





042312





The Faculty of Engineering - Cairo University certifies that:

Mr. : Amgad Kamal Osman Eisa

ID Number: XXXX

Graduated from this Faculty in: May 2021

and granted the degree of bachelor of:

Civil Engineering (Two Semester System)

With a cumulative rate of appreciation : (Good) (70,77%)

Project :Distinction

Date of Birth : 21/05/1998

Place of Birth :Sudan

Nationality : Sudanese

Instruction duration in the Faculty is five years and language of instruction is English



# الهيئة الملكية للجبيل وينبع (246/10) Royal Commission for Jubail & Yanbu

Hawazen Al Jazira Contracting Co. P. O. Box No. 242200 Riyadh, Kingdom of Saudi Arabia

Attention:

Engr. Osama Hagras El-Morsi Hagras

Project Manager

Subject:

Contract No. JCPDI R-3003,

Construction of Road 8 between Road 1 and 5;

Project's Competent Personnel Incharge for Excavation Works

Reference: 1) HAJ-LET- JCPDI R-3003-0541, dated 06 September 2023

Gentlemen,

In response to CONTRACTOR Letter Ref. 1), the proposed Competent Personnel incharge for excavation works Engr. Amged Kamal is ACCEPTABLE with the following comments.

- The ROYAL COMMISSION will evaluate the proposed competent personnel on-site.
- 2. The CONTRACTOR is to provide all resources required for effective site monitoring, control, and supervision, including transportation.
- 3. The proposed competent personnel must be well-versed in the RCHSE Manual and must supervise excavations, trenching, and backfilling operations.
- 4. The excavation competent person must issue a Utility Clearance form (excavation permit to dig) in accordance with the RCHSE Manual, which is valid for a maximum of one month before requiring a new permit.
- 5. Inspections must be performed by the excavation competent person in accordance with the RCHSE Manual.
- 6. Both the inspection form and the Utility Clearance form must be kept together and made available to the ROYAL COMMISSION upon request.

If you have any questions, please do not hesitate to contact me.

Best Regards,

ır. Konstantinos Aidinis Authorized Representative

Ref: JCPDI-CD-3003-631

Date: 06-Sep-2023

KINGDOM OF SAUDI ARABIA - JAZAN CITY FOR PRIMARY AND DOWNSTREAM INDUSTRIES P.O.BOX 440 JAZAN CITY 45971

FAX: 017 317 7334

الملكة العربية السعودية - مدينة جازان للصناعات الأساسية والتحويلية ص.ب ٤٤٠ مدينة جازان ٤٤٠١

فاكس : ۲۱۷ ۲۲۲ ۱۱ ۱۷ ۱۷

# الهيئة الملكية للجبيل وينبع (246/10) Royal Commission for Jubail & Yanbu

Hawazen Al Jazira Contracting Co. P. O. Box No. 242200

Riyadh, Kingdom of Saudi Arabia

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Project Manager

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Engr. Konstantinos Aidinis
Authorized Representative

Ref: JCPDI-CD-3003-631

Date: 06-Sep-2023

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المملكة العربية السعودية - مدينة جازان للصناعات الأساسية والتحويلية ص.ب ٤٤٠ مدينة جازان ٤٥٩٧١

فاکس : ۲۱۷ ۲۲۲ ۱۷۰۰

W W W . R C J Y . G O V . S A