

HANY ELSAYED ABDEL WAHED MOHAMMED

Sr. Mechanical Engineer | Technical office | PMI-PMP® & PMI-RMP® Certified

📍 Address: Dar Al Baida district in Riyadh, Saudi Arabia

📞 Phone: +966556701699

✉ Email: e.hany.elsayed@gmail.com

SUMMARY

Experienced Mechanical Engineer with 12 years in Egypt and 1 year in Saudi Arabia, specializing in construction and infrastructure projects. Demonstrated success in delivering mega projects involving water utilities, pumping stations, water transmission lines, TSE networks, and wastewater treatment plants. PMI-certified (PMP®, RMP®) with strong expertise in mechanical Systems, technical office duties, tendering, cost estimation, and project coordination.

CORE COMPETENCIES

- Tendering & Cost Estimation
- BOQ & Cost Breakdown Development
- MEP Systems (HVAC, Fire Fighting, Plumbing)
- Design Review & Coordination
- Budget & Resource Planning
- Contract Administration
- Project Risk & Cost Analysis
- Contract Review & Negotiation
- PlanSwift| MS Project | Primavera P6
- Oracle ERP, Unifier, MS Dynamics
- Technical Supervision
- Risk Identification & Assessment

PROFESSIONAL EXPERIENCE

Mechanical Technical Office Engineer

Abdullah Ibrahim Al Sayegh and Sons Company, Riyadh, Saudi Arabia

09/2024 – Present

Project: *TSE Network for Green Riyadh Group 09A (Client: RCRC, Consultant: ILF)*

- Responsible for ensuring mechanical installation compliance with project specifications and approved drawings for primary carbon steel pipelines and secondary ductile iron pipelines and associated valve chambers including Air Valves (AV), Washout Valves (WSO), Shut off Butterfly Valves (BFV), Flowmeters (FM), Pressure Reducing Valves (PRV), and Consumer Metering Chambers (MTC) in addition to Tapping Points.
- Reviewed IFC drawings, prepared shop drawings, and coordinated consultant approvals.
- Submitted RFIs and technical queries (TQs) to resolve design conflicts and supported timely resolution through detailed technical justifications and calculation sheets.
- Provide technical support to construction teams during the installation of mechanical systems.
- Managed coordination with vendors/Sub contractors for material submittals, inspection and test plans (ITPs), purchase orders, delivery tracking, and payment terms
- Monitored site progress to ensure alignment with mechanical scope, schedule, and quality standards.
- Facilitated cross-functional communication between procurement, construction, and quality teams to achieve project milestones and address emerging risks.

Mechanical Tendering & Cost Estimation Engineer

The Arab Contractors (Osman Ahmed Osman), Cairo, Egypt

(01/2024 – 08/2024)

Project: *Aqaba-Amman Water Desalination and Conveyance National Project (AAWDC), Jordan*

- Participated in tendering for the *joint venture between Arab Contractors, Orascom, Vinci Construction, and Mapa Group*, responsible for the mechanical tender packages of the water conveyance system.
- Prepared cost estimates for key mechanical systems including pumping stations, carbon steel pipelines, HVAC systems, firefighting, and surge systems.
- Reviewed project documents, including BOQ, specifications, and mechanical system drawings, ensuring alignment with the project's technical and financial goals.

PROFESSIONAL EXPERIENCE

Team Leader Mechanical Technical Office Engineer

The Arab Contractors (Osman Ahmed Osman), Cairo, Egypt

(09/2021 – 01/2024)

Project: *Hayaa Karima (Development of Egyptian Villages, Luxor & Aswan)*

- Led the mechanical team for electromechanical works at wastewater treatment plants and pumping stations in Luxor and Aswan as part of the "Hayaa Karima" national project for developing Egyptian villages.
- Managed coordination with stakeholders (clients, subcontractors, and internal departments), ensuring that site progress was monitored and aligned with the project schedule.
- Prepared monthly cost reports through the Decision Support System (ERP/Oracle) to track project costs, schedules, and performance metrics.

Site Mechanical Technical Office Engineer

The Arab Contractors (Osman Ahmed Osman), Cairo, Egypt

(08/2016 – 09/2021)

Projects:

- *Strategic Water Reservoir Pumping Station, New Administrative Capital, Egypt*
 - Managed shop drawings, procurement, and material submissions for the project, which included high-capacity pumps and complex piping systems.
- *Water Supply Intake for Misr Fertilizers Production Company (MOPCO), Damietta, Egypt*
 - Prepared shop drawings, handled procurement plans, and prepared financial plans to ensure uninterrupted progress of construction activities.
 - Managed invoicing for both subcontractors and clients, ensuring project financial compliance.

Mechanical Procurement & Contracts Engineer

The Arab Contractors (Osman Ahmed Osman), Cairo, Egypt

(08/2014 – 09/2016)

Projects:

- *Procurement of Mechanical Systems for Various Projects*
 - Procurement of mechanical equipment, including main pumps, dewatering pumps, valves, HVAC systems, firefighting systems, and chiller equipment for various division projects.
 - Conducted vendor evaluations and prepared bid comparison tables to ensure competitive pricing and compliance with technical requirements.

HVAC Design Engineer

AutoCool Company, 10th of Ramadan City, Egypt

(07/2012 – 08/2014)

Projects:

- *Redesign of Heat Exchangers for Automotive and HVAC Systems*
 - Contributed to the redesign of copper and aluminum heat exchangers for air handling units and vehicle air conditioning systems.
 - Led quality control and testing initiatives, particularly for AutoCool Bus A/C systems, ensuring performance efficiency.

Mechanical Maintenance Engineer

Hydraulic Misr, 10th of Ramadan City, Egypt

(07/2011 – 07/2012)

Project: *Hydraulic Pump Maintenance*

- Performed maintenance tasks on hydraulic systems for Eaton, Rexroth, and Bosch pumps.
- Conducted simulation tests in the hydraulic lab, ensuring optimal performance and system reliability.

EDUCATION

B.S. in Mechanical Engineering

Mansoura University – Faculty of Engineering, Egypt

Graduation: July 2011 | Grade: Very Good

LANGUAGES

- **Arabic:** Native
- **English:** B2 Level (Upper Intermediate).

KEY SKILLS

- **Project Management:** PMP® & RMP® Certified, Scheduling, Risk Management, Stakeholder Coordination.
- **Cost Estimation & Tendering:** BOQ, Labor, Materials, Equipment, Plan Swift 10
- **Mechanical Systems:** HVAC, Plumbing, Firefighting, Pumping Systems
- **Software:** AutoCAD, SolidWorks, Revit MEP, Primavera P6, MS Project.
- **Procurement:** Vendor Evaluation, Contract Negotiation, Supply Chain
- **ERP Systems:** Oracle (including Unifier), Microsoft Dynamics
- **Standards:** Good awareness with all relevant Codes, standards, and client specifications.

MEMBERSHIP AND ACHIEVEMENTS

- Approved from the Royal Commission for Riyadh City (RCRC) as mechanical technical office engineer.
- **Future Youth Leaders' Executive Board Member**
The Arab Contractors (Osman Ahmed Osman), Cairo, Egypt (from 05/2023 to 08/2024)
- **Project Management Institute (PMI)**
Membership ID: 9942329 (Valid)
- **Egyptian Syndicate of Engineers**
Membership No: 6406351 (Valid)
- **Saudi Council of Engineers**
Membership No: 1072340 (Valid)

PERSONAL INFORMATION

- **Nationality:** Egyptian
- **Date of Birth:** April 7, 1989
- **Place of Birth:** Gharbiya, Egypt
- **Passport:** P EGY A34841303 (Valid)
- **Iqama:** Transferable
- **Saudi Driving License:** Valid (B).
- **Marital Status:** Married.
- **Military Status:** Permanently Exempted

REFERENCES

Available upon request.

Academic record verification can be conducted through the Mansoura University online portal.

<https://graduates.mans.edu.eg>. National ID: 28904071601473.



PROFESSIONAL CERTIFICATES



THIS IS TO CERTIFY THAT

Hany Elsayed Abdelwahed Mohammed

HAS BEEN FORMALLY EVALUATED FOR DEMONSTRATED EXPERIENCE, KNOWLEDGE AND PERFORMANCE IN ACHIEVING AN ORGANIZATIONAL OBJECTIVE THROUGH DEFINING AND OVERSEEING PROJECTS AND RESOURCES AND IS HEREBY BESTOWED THE GLOBAL PROFESSIONAL CERTIFICATION

Project Management Professional (PMP)[®]

IN TESTIMONY WHEREOF, WE HAVE SUBSCRIBED OUR SIGNATURES UNDER THE SEAL OF THE INSTITUTE



Ike Nwankwo, PMP | Chair, Board of Directors



Pierre Le Manh | President & CEO

Certification Number: 3782902

Original Grant Date: 03 March 2024
Citizenship: Egypt

Expiration Date: 03 March 2027



THIS IS TO CERTIFY THAT

Hany Elsayed Abdelwahed Mohammed

HAS BEEN FORMALLY EVALUATED FOR EXPERIENCE, KNOWLEDGE AND SKILLS IN THE SPECIALIZED AREA OF ASSESSING AND IDENTIFYING PROJECT RISKS AND IS HEREBY BESTOWED THE GLOBAL PROFESSIONAL CERTIFICATION

PMI Risk Management Professional (PMI-RMP)[®]

IN TESTIMONY WHEREOF, WE HAVE SUBSCRIBED OUR SIGNATURES UNDER THE SEAL OF THE INSTITUTE



Ike Nwankwo, PMP | Chair, Board of Directors



Pierre Le Manh | President & CEO

Certification Number: 4119407

Original Grant Date: 31 May 2025

Expiration Date: 31 May 2028





CERTIFICATE OF EXPERIENCES



File No. رقم الملف

Dept. إدارة

Date التاريخ

Address العنوان

شهادة خبرة

Certificate of Experience

تشهد شركة المقاولون العرب عثمان احمد عثمان وشركاه - إدارة المشروعات الكهروميكانيكية للمياه والصرف والمصانع بأن السيد / هانى السيد عبد الواحد محمد - كان يعمل بالشركة اعتباراً من ٢٠١٤/٠٨/٠٢ وحتى ٢٠٢٤/١٠/٠١ بعقد عمل مؤقت بمهنة (مهندس اول ميكانيكا - برقم ثابت ٢١٦٣٤١) وقد تم إنهاء خدمته "لتقديم الاستقالة" وأصبح خالي الطرف متخالصا بكافة حقوقه القانونية وليس له الحق في مطالبة الشركة بأي حق من أي نوع وقد أعطيت له هذه الشهادة بناء علي طلبه وبدون أدنى مسئولية علي الشركة

This is to certify that Arab Contractors Osman Ahmed Osman & Co. – Electromechanical Projects Management for Water, Waste Water, and Factories affirms that Mr. Hany El-Sayed Abdel-Wahed Mohammed was employed by the company from 02/08/2014, until 01/10/2024, under a temporary employment contract as a Senior Mechanical Engineer (with the fixed number: 216431).

He has been released without any financial or legal obligations from or towards the company.

This certificate is issued at his request, without any liability on the part of the company.



احمد عثمان
c.c. 1/1/20

ملحوظة: أي شطب أو تغيير في هذه الشهادة تعتبر ملغاه

Main Office : 34 Adly St., Cairo Tel. : 23959500 - 23959522

Fax : 23937674 - Cable: Osmason - email address : info@arabcont.com



المركز الرئيسي : ٣٤ ش عدلي - القاهرة تليفون : ٢٣٩٥٩٥٠٠

٢٣٩٥٩٥٢٢ فاكس : ٢٣٩٣٧٦٧٤ تلغرافياً : عثمانسون

شهادة خبرة

Experience Certificate

AUTOCOOL , The Industrial Projects Development Company Certifies that:
Eng. Hany El Sayed Abdel Wahid Mohamed Joined the company team From: September, 23. 2012 To: July, 24. 2014 in the capacity of Design Engineer in the R&D Dept. and he ended his service according to his resignation.


نشهد نحن شركة تنمية المشروعات الصناعية "أوتوكول" بأن المهندس/هانى السيد عبدالواحد محمد قد عمل بالشركة إعتباراً من ٢٣/٠٩/٢٠١٢ وحتى ٢٤/٠٧/٢٠١٤ فى وظيفة مهندس تصميم بإدارة التصميم والتطوير .. وقد أنهى خدمته بالشركة وأخلى طرفه بناءً على استقالته.

This certificate has been issued upon his request and without any reliability regarding any third party.

وقد حررت هذه الشهادة بناءً على طلبه ودون أدنى مسئولية على الشركة فيما يتعلق بحقوق الغير.

Date: July, 24. 2014

تحريراً: ٢٤/٠٧/٢٠١٤.


Mohamed Nada
Human Resources Manager

أوتوكول
انظمة تكييف وتبريد
تسجيل ضريبة المبيعات
ملف ضريبي
٢٠٠٦/٧٠٢
٥-٠٠٠٠٥-٢٢٠-٠٠-٠٠



قرار

رئيس مجلس الإدارة

رقم ٣٥٧ لسنة ٢٠٢٢

بناء على ما عرضه السيد المهندس / حسام الدين ممدوح عبدالهادى الرئيس الفاعل الأول لرئيس مجلس الإدارة وإحاطاً بقرار السيد المهندس / رئيس مجلس الإدارة رقم [٣٥٢] لسنة ٢٠١٦ بشأن تشكيل المجلس التنفيذي لشباب قادة المستقبل .

فقد تقرر الآتى :

أولاً ، إعادة تشكيل المجلس التنفيذي لشباب قادة المستقبل لإدارة المشروعات الكهروميكانيكية للمباني والصرف والمصانع على النحو التالي :-

رئيساً	(١) المهندس / أحمد محمد إبراهيم أحمد
نائباً للرئيس	(٢) المهندس / شادى أبو اليزيد أبو اليزيد مراد
عضواً	(٣) المهندس / محمد عبد الفتاح محمد العترى
عضواً	(٤) المهندس / محمد محمود عبد الله إسماعيل
عضواً	(٥) المهندس / محمود محمد محمود إمام بيبرس
عضواً	(٦) الأستاذ / أحمد محمد رضا قطب محمود عزام
عضواً	(٧) الأستاذ / سامح صفوت عبدالسلام محمد
عضواً	(٨) المهندس / هانى السيد عبد الواحد محمد
عضواً	(٩) المهندس / حسام حسن محمد حسن
عضواً	(١٠) ممثل المعهد التكنولوجى لهندسة التشييد والإدارة

ثانياً ، يعمل بهذا القرار اعتباراً من تاريخ صدوره .

رئيس مجلس الإدارة

مهندسين /
أحمد مصطفى العصار

القاهرة ص ١ / ٥ / ٢٠٢٢



QUALIFICATION DOCUMENTS



جامعة المنصورة

01792081



شهادة تخرج

تشهد كلية الهندسة

أن السيد / هانى السيد عبدالواحد محمد

المولود فى مركز المحلة الكبرى - الغربية بتاريخ ١٩٨٩/٠٤/٠٧

والذي يحمل بطاقة قومية رقم

٢ ٨ ٩ ٠ ٤ ٠ ٧ ١ ٦ ٠ ١ ٤ ٧ ٣

قد نجح في امتحان درجة بكالوريوس الهندسة تخصص هندسة القوى
الميكانيكية

بتقدير عام جيد جداً (٧٦,١٦%) بمجموع تراكمى ٥٧١٢ من ٧٥٠٠

في دور يونيو سنة ٢٠١١

وقد حصل في مادة المشروع مضخة الخرسانة : مكوناتها , تحليل الدائرة
والصيانة علي تقدير ممتاز

وقد اعتمد مجلس الكلية النتيجة في ٢٠١١/٧/٢٠

ومجلس الجامعة في ٢٠١١/٨/٤

و قد تم سداد رسوم الشهادة بقسيمة رقم : ٢٢٨٠٥ بتاريخ : ٢٠٢٤/٠٦/٠٦

وقد أعطيت له هذه الشهادة بناءً علي طلبه لتقديمها إلي الجهات المختصة.

قائم بعمل عميد الكلية

وكيل الكلية لشئون التعليم والطلاب

مدير شئون الخريجين

الموظف المختص

أ.د/ شريف مسعود احمد البدوي

أ.د/ سحر صدقي الحفنى قُداح

ولاء فاروق عبدالوهاب



نظام شئون الطلاب الموحد للجامعة - انطلاق لتقنية الاتصالات والمعلومات في ٢٠٢٤/٠٦/٠٦
هذه البيانات موثقة على قاعدة بيانات الجامعة تحت رقم ١٢٤٦٩٢٤٩ ويمكن الرجوع اليها على الانترنت على العنوان التالي
<http://graduates.mans.edu.eg>

الكلية معتمدة من الهيئة القومية لضمان جودة التعليم والاعتماد بقرار مجلس إدارة الهيئة
رقم (١٥٠) بتاريخ ١٩-١-٢٠١٦ وتسرى شهادة الاعتماد لمدة خمس سنوات

Membership no.:1072340

عضوية رقم:1072340

اعتماد مهني
Certificate
Professional Accreditation

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 Decree M/36 Date 19/4/1438 H. SCE has approved:

استناداً إلى نظام الهيئة السعودية للمهندسين الصادر بالمرسوم الملكي رقم م/36 وتاريخ 26/9/1423هـ ونظام مزاولة المهن الهندسية الصادر بالمرسوم الملكي م/36 وتاريخ 19/4/1438هـ ولائحته التنفيذية فقد قررت الهيئة اعتماد:

HANY ELSAYED ABDELWAHED MOHAMMED

Membership Category: Engineer

Specialization: Mechanical Engineering

Membership Start Date: 9/24/2024

هاني السيد عبدالواحد محمد

فئة العضوية: مهندس

التخصص: هندسة ميكانيكية

تاريخ بداية العضوية: 9/24/2024

This Certification is valid until: 24 September 2025

هذه الشهادة صالحة إلى تاريخ: 02 ربيع الثاني 1447



الأمين العام Secretary General

م. عبدالمحسن بن ضاوي المجنوني



Digitally signed by Saudi Council of Engineers at 11/19/2024

**Client Approval - CODE (A) as
Sr. Mechanical Technical Office Engineer from
The Royal Commission for Riyadh City (RCRC)**



CONSTRUCTION OF TSE NETWORK FOR GREEN RIYADH PROGRAM – GROUP 9A



الرياض الخضراء
GREEN RIYADH

Comment Sheet No.	CRS Rev.	CRS Status	Issued Date	LEGEND:
GRP-08-TS000-G9A-MEC-CRS-00173	01	A	17/07/2025	A = Approved B = Approved with comments C = Approved with comments & resubmit E = Rejected F = No action

Drawing / Document No.	Rev.	Drawing / Document title
GRP-08-TS000-G9A-MEC-CV-00003	01	CV for Engr. Hany Elsayed, Mechanical Technical Office Engineer

Reviewed by GRP/PMC					Replied by Contractor			
Doc. Rev. No	Received Date	Replied Date	Doc. Status	CRS Status	Doc. Rev. No	Received Date	Replied Date	Doc. Status
00	21-10-2024	11.11.2024	IFA	B	01	11/12/2025	15/07/2025	
01	15/07/2025	17/07/2025	IFA	A				

Reviewers	Name	Abbreviation	Discipline
	Ammar Masafah	AM	RE

1.	GRP/PMC Comments Rev00	Contractor's Reply
	<ul style="list-style-type: none">The candidate Hany Elsayed for Mechanical Technical Office Engineer position, conditionally approved subject for a three-months probationary period, with a note that the position may be revoked by the Client/PMC if performance standards are not met.	Noted and the probationary period is completed
1.1	GRP/PMC Comments Rev01	Contractor's Reply
	Approved based on the performance.	

Remarks: Comments given in this Comment Sheet are for technical clarification only, and have no commercial impact. The approval of the document does not release the Contractor from his Contract obligations.

Submittal Details

Submittal Type

General

Creator

20240211128 DC.ASGC02

Creation Date and Time

21-Oct-2024 8:13 AM

Status

SUB_Acknowledged

Project Information

Contract Registration Number

20240211128

Contract Name

Construction of TSE Network Group 09

Project Name

Construction of TSE Network-Group 09

Project Code

HE.TS.SC.233

Contract Short Code

CON036

Contract Organization

Abdullah Ibrahim Alsayegh and Sons Co.

Contract Category

Construction

Component Name

TSE Network

Portfolio Name

Hard Enablers

Group

Group 9

Zone

NA

Package

NA

Title

Title

G9A -CV for Engr. Hany Elsayed, Mechanical Technical Office Engineer -NO-GRP-08-TS000-G9A-MEC-CV-00003 -REV.01

Submittal Details

Submittal No

GR-ASGC-SUBG-CON036-00422

Discipline

Mechanical

Issued For

Approval

Submittal Revision Details

Submittal Revision No.

1

Submittal Date

02-Jun-2025

Submittal Description

Submittal Description

G9A -CV for Engr. Hany Elsayed, Mechanical Technical Office Engineer -NO-GRP-08-TS000-G9A-MEC-CV-00003 -REV.01

Submittal Status

Reviewer Status

A - Approved

PM Status

Submittal Status

A-Approved

Line-Item Details

No.	Document No	Description	Document Type	Issued For	Submitted For	Short Description	Revision Number
1	HE.TS.SC.233-CON036-ASGC-MEC-CVS-00001	G9A -CV for Engr. Hany Elsayed, Mechanical Technical Office Engineer -NO-GRP-08-TS000-G9A-MEC-CV-00003 -REV.01	Curriculum Vitae	Approval	Approval	CV for Engr. Hany Elsayed	01
2	HE.TS.SC.233-CON036-ASGC-MEC-CRS-00001	CRS -CV for Engr. Hany Elsayed, Mechanical Technical Office Engineer -NO-GRP-08-TS000-G9A-MEC-CRS-00173 -REV.01	Comment Resolution Sheet	Approval	Review and Comment	GRP-08-TS000-G9A-MEC-CRS-00173	01

Workflow Progress Details

Step Name	To / CC	Assignee	Company	Status	Action	Completion Date
Creation	Assignee	20240211128 DC.ASGC02	Abdullah Ibrahim Alsayegh and Sons Co.	Completed	Send For DC Review	21-Oct-2024
DC Review	Assignee	20210808089 DC.ILF.C01	ILF Consulting Engineers	Completed	Send for Review	22-Oct-2024
DC Review	Assignee	20210808089 DC.ILF.D01	ILF Consulting Engineers	Closed		
DC Review	CC	Shoil Alshoil	Royal Comission for Riyadh	CC Closed		
DC Review	CC	GRP DC Egis	Royal Comission for Riyadh	CC Closed		
DC Review	CC	20210808089 ENG.ILF.C01	ILF Consulting Engineers	CC Closed		

DC Review	CC	20210808089 ENG.ILF.C02	ILF Consulting Engineers	CC Closed		
Reviewer	Assignee	20210808089 ENG.ILF.C02	ILF Consulting Engineers	Completed	Send for PM Review	13-Nov-2024
Project Manager Review	Assignee	20210808089 ENG.ILF.C01	ILF Consulting Engineers	Completed	Response	13-Nov-2024
Initiator Revise	Assignee	20240211128 DC.ASGC02	Abdullah Ibrahim Alsayegh and Sons Co.	Completed	Re-Submit	02-Jun-2025
DC Review	Assignee	20210808089 DC.ILF.C01	ILF Consulting Engineers	Completed	Initiator Revision (QA Rejected)	03-Jun-2025
DC Review	CC	20210808089 ENG.ILF.C01	ILF Consulting Engineers	CC Closed		
DC Review	CC	Shoil Alshoil	Royal Comission for Riyadh	CC Closed		
DC Review	CC	GRP DC Egis	Royal Comission for Riyadh	CC Closed		
DC Review	CC	20210808089 ENG.ILF.C02	ILF Consulting Engineers	CC Closed		
Initiator Revision (QA Rejected)	Assignee	20240211128 DC.ASGC02	Abdullah Ibrahim Alsayegh and Sons Co.	Completed	Re-Submit	15-Jul-2025
Initiator Revision (QA Rejected)	CC	20240211128 PM.ASGC02	Abdullah Ibrahim Alsayegh and Sons Co.	CC Closed		
DC Review	Assignee	20210808089 DC.ILF.C01	ILF Consulting Engineers	Completed	Send for Review	17-Jul-2025
DC Review	CC	20210808089 ENG.ILF.C02	ILF Consulting Engineers	CC Closed		
DC Review	CC	20210808089 ENG.ILF.C01	ILF Consulting Engineers	CC Closed		
DC Review	CC	GRP DC Egis	Royal Comission for Riyadh	CC Closed		
Reviewer	Assignee	20210808089 ENG.ILF.C02	ILF Consulting Engineers	Completed	Send for PM Review	17-Jul-2025
Project Manager Review	Assignee	20210808089 ENG.ILF.C01	ILF Consulting Engineers	Completed	Response	17-Jul-2025
End	CC	20240211128 DC.ASGC02	Abdullah Ibrahim Alsayegh and Sons Co.	CC		
End	CC	20240211128 PM.ASGC02	Abdullah Ibrahim Alsayegh and Sons Co.	CC		



TRAINING COURSES

CERTIFICATE

Saudi Council of Engineers is hereby granted this certificate to

HANY ELSAYED ABDELWAHED MOHAMMED

for attending

Fundamentals of HVAC Systems

يسر الهيئة السعودية للمهندسين أن تمنح هذه الشهادة إلى

هاني السيد عبدالواحد محمد

لحضور ندوة

(HVAC) أساسيات أنظمة التكييف والتبريد

Duration: 1

عدد الساعات: 1

Date: 27/05/2025

في تاريخ: 29/11/1446



الأمين العام
م. عبد المحسن بن زاوي المجنوني



CERTIFICATE

The Training and Development Department of Saudi Council of Engineers is pleased to confer this certificate to

HANY ELSAYED ABDELWAHED MOHAMMED

For Attending

International Standards and Tender Specification

يسر إدارة التدريب والتطوير بالهيئة السعودية للمهندسين أن تمنح هذه الشهادة

هاني السيد عبدالواحد محمد

لإتمامه حضور دورة

International Standards and Tender Specification

خلال الفترة

From 18/03/2025

To

18/03/2025

18/09/1446

إلى

18/09/1446

من

الأمين العام
م. عبد المحسن بن زاوي المجنوني



مدير إدارة التدريب والتطوير
م. محمد بن سليمان العذل

Saudi Council of Engineers is hereby granted this certificate to

HANY ELSAYED ABDELWAHED MOHAMMED

for attending

Applications and Selection of VRF Systems

Duration: 1

Date: 29/04/2025

يسر الهيئة السعودية للمهندسين أن تمنح هذه الشهادة إلى

هاني السيد عبدالواحد محمد

لحضور ندوة

Applications and Selection of VRF Systems

عدد الساعات: 1

في تاريخ: 01/11/1446



الأمين العام
م. عبد المحسن بن زاوي المجنوني



The Training and Development Department of Saudi Council of Engineers is pleased to confer this certificate to

HANY ELSAYED ABDELWAHED MOHAMMED

For Attending

PLCs & Scada for industry

From

25/02/2025

To

25/02/2025

يسر إدارة التدريب والتطوير بالهيئة السعودية للمهندسين أن تمنح هذه الشهادة

هاني السيد عبدالواحد محمد

لإتمامه حضور دورة

PLCs & Scada for industry

خلال الفترة

26/08/1446

إلى

26/08/1446

من

الأمين العام
م. عبد المحسن بن زاوي المجنوني



مدير إدارة التدريب والتطوير
م. محمد بن سليمان العذل

2025



Certificate of Completion

Mechanical Quantity Survey

حصر كميات الاعمال الميكانيكية



This is granted to

Hany Elsayed Abdel wahed Mohammed

This certificate is awarded for successfully completing the course on "Mechanical Quantity Surveying Course" – 3:00 hours Course & Final Test. This achievement demonstrates their dedication, effort, and understanding in their professional field. It serves as a token of appreciation and proof of their excellent competence.

This certificate was awarded on (25-03-2025)

Instructor:

Mech Ahmed Radwan
002-01021738384
MEP Design Engineer

Signature:



CERTIFICATE

OF ACHIEVEMENT

This is to certify that

Hany Elsayed Abdel wahed Mohammed

has successfully completed 5 hours online course of
Primavera P6 (Advanced Level)
on March 16, 2025

Valid Certificate ID
30f187f339b4310d

M. ElSaadany

SeedsWise



CERTIFICATE

OF COMPLETION

THIS IS TO CERTIFY THAT

hany elsayed

HAS SUCCESSFULLY COMPLETED THE REQUIREMENTS OF

Tender Course for Mechanical works

ISSUED DATE

10 Jun 2024

INSTRUCTOR

Ahmed Hassan

CERTIFICATE ID : ABCD914071719



SELIM BADWY
PRESIDENT OF KAYAN



CERTIFICATE

OF COMPLETION

THIS IS TO CERTIFY THAT

hany elsayed

HAS SUCCESSFULLY COMPLETED THE REQUIREMENTS OF

MEP Technical Office

ISSUED DATE

26 Jun 2024

INSTRUCTOR

Ahmed Hassan

CERTIFICATE ID : ABCD514071719



SELIM BADWY
PRESIDENT OF KAYAN



المقاولون العرب
عشان أحمد عثمان وشركاه

المعهد التكنولوجي لهندسة التشييد والإدارة

بشهاد بأن المهندس/ هاني السيد عبد الواحد محمد

قد اجتاز بنجاح البرنامج التدريبي

أعمال الحصر للمهمات والأعمال الكهروميكانيكية

والذي تم عقده

خلال الفترة من ٢٠١٩/٧/٢١ إلى ٢٠١٩/٧/٢٥

مدير المعهد التكنولوجي
لهندسة التشييد والإدارة

مهندس /
شريف حمدي



Email: icent@arabcont.com



المقاولون العرب
عشان أحمد عثمان وشركاه

المعهد التكنولوجي لهندسة التشييد والإدارة

بشهاد بأن المهندس/ هاني السيد عبد الواحد محمد

قد اجتاز بنجاح البرنامج التدريبي

التخطيط والرقابة على تكلفة المشروع

والذي تم عقده

خلال الفترة من ٢٠١٩/٤/١٤ إلى ٢٠١٩/٤/١٨

مدير المعهد التكنولوجي
لهندسة التشييد والإدارة

مهندس /
شريف حمدي



Email: icent@arabcont.com



المقاولون العرب
عشان أحمد عثمان وشركاه

المعهد التكنولوجي لهندسة التشييد والإدارة

يشهد بأن المهندس/ هاني السيد عبد الواحد محمد

قد اجتاز بنجاح البرنامج التدريبي

إعداد وتأهيل مهندس تنفيذ مشروعات الصرف الصحي ومحطات
معالجة وتنقية المياه
والذي تم عقده

خلال الفترة من ٢٠١٧/٨/١٢ إلى ٢٠١٧/٨/١٧

مدير المعهد التكنولوجي
لهندسة التشييد والإدارة

مهندس /

شريف حمدي



Email: iceemt@arabcont.com



المقاولون العرب
عشان أحمد عثمان وشركاه

المعهد التكنولوجي لهندسة التشييد والإدارة

يشهد بأن المهندس/ هاني السيد عبد الواحد محمد

قد اجتاز بنجاح البرنامج التدريبي

المالية لغير الماليين

والذي تم عقده

خلال الفترة من ٢٠١٧/١/١ إلى ٢٠١٧/١/٢

مدير المعهد التكنولوجي
لهندسة التشييد والإدارة

مهندس /

شريف حمدي



Email: iceemt@arabcont.com

CADCAMCIM
— Affiliate of BestBuy Group —



3S
SOLIDWORKS

We congratulate you on your achievement

Eng. Hany El-Sayed Abdel-Wahid Mohamed

has successfully completed the requirements for

Logopress Course

From 05/06/2013 TO 30/06/2013

Engineer . Ahmed Rafeek
Technical Support Engineer



CADCAMCIM
— Affiliate of BestBuy Group —



3S
SOLIDWORKS

We congratulate you on your achievement

Eng. Hany Elsayed Abd-Elwahed

has successfully completed the requirements for

Simulation essential course

From 15/05/2013 To 02/06/2013

ENG.Marwan Elhusseiny
Technical Support Engineer

