



المؤسسة العامة للتدريب التقني و المهني
Technical and Vocational Training Corporation
الإدارة العامة للتدريب الاهلي



معهد القمة المتطورة للتدريب
Top Developed Institute for Training

شهادة حضور دورة تطويرية

(بنمط التدريب عن بعد)

يشهد معهد القمة المتطورة للتدريب بأن المتدرب/ة

عبد الغنى عزت عبد الغنى السيد

مصري/ة الجنسية بموجب الهوية رقم ٢٣٢.٨١٥٧٩٤ حضر/ت دورة

إدارة المشروعات الاحترافية PMP

المعتمدة برقم (١٨٣٥٢١٣٢٤) بعدد (٣٥) ساعة لمدة (٥) يوم ابتداءً من تاريخ ١٤٤٦-٠٥-١١ هـ

اعتماد المؤسسة العامة للتدريب التقني والمهني
بمحافظة المساعده لسياسات التدريب والجودة

مدير عام الإدارة العامة للتدريب الاهلي

عبدالرحمن بن عبدالله المرواني

تدريبك
mnar منار



رقم الشهادة:

٢٤١١٨٣٥٢.٩٧٣١١٢٩

رقم الرخصة: ٩. ١٨٣٥٢

هذه الوثيقة معتمدة بالتوقيع
الإلكتروني ولا تحتاج إلى ختم



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يشهد معهد القمة المتطورة للتدريب بأن المتدرب/ة

عبد الغنى عزت عبد الغنى السيد

مصري/ة الجنسية بموجب الهوية رقم ٨١٥٧٩٤.٣٣٠ حضر/ت دورة

المدقق الرئيسي لإدارة الجودة أيزو 9001

المعتمدة برقم (١٨٣٥٩٣٧٧٢) بعدد (١٥) ساعة لمدة (٣) يوم ابتداءً من تاريخ ١٣-٣-١٤٤٦ هـ

اعتمد الخطة العامة للتدريب التقني والمهني
بمحافظة المساعف لسياسات التدريب والجودة

مدير عام الإدارة العامة للتدريب الأهلي

عبدالرحمن بن عبد الله المرواني

تدريبك
mnar منار



رقم الشهادة:

٨١٠٠٨١٠٠٩٠٢٠١٨٣٥٢

رقم الرخصة: ٩٠١٨٣٥٢

هذه الوثيقة معتمدة بالتوقيع الإلكتروني ولا تحتاج إلى ختم

ATTENDANCE
CERTIFICATE



Nabil Abbas
Architects - Consultants

ABDULLAH A.M. AL-KHODARI SONS CO.

الخنزري
AL-KHODARI

THIS IS TO CERTIFY THAT:

Abdel Ghani Ezzat Abdel Ghani El Sayed

HAS ATTENDED THE TRAINING COURSE :

FIDIC CONDITIONS OF CONTRACT (MODULE 1)

HELD IN DAMMAM - KINGDOM OF SAUDI ARABIA , DECEMBER 17,18, 19 -2013

ORGANIZED BY ABDULLAH A.M. AL-KHODARI SONS. CO.
COOPERATION WITH DR NABIL ABBAS



International Federation of Consulting Engineers

Saqmed Bq.

DR. NABIL ABBAS

DATE: 19-12-2013



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Riyadh 11481
Tel. : (011) 476 0117
Fax : (011) 476 1351

شركة أبناء عبد المحسن المحضري

شركة مساهمة سعودية - س.ت ٢٠٥٠٠٢٢٥٥٠ - الدمام
رأس المال ٥٣١,٢٥٠,٠٠٠ ريال سعودي مدفوع بالكامل

ABDULLAH A. M. AL-KHODARI SONS CO.
Saudi Joint Stock Company - C. R. 2050022550 - Dammam
Capital SAR 531,250,000 Fully Paid

الإدارة العامة ،
ص.ب ٣٥٨٩
الخير ٣١٩٥٢
هاتف : ٨١٤-٧٢٢٢ (٠١٣)
فاكس : ٨١٤-٧١٧١ (٠١٣)

مكتب الرياض ،
ص.ب ٣٨٩٤
الرياض ١١٤٨١
هاتف : ٤٧٦٠١١٧ (٠١١)
فاكس : ٤٧٦١٣٥١ (٠١١)

MEMORANDUM

Ref. CEO-15/FD-00918

Date: January 21, 2015

To : Eng. Abdulghani Ezzat, Project Manager
From : Chief Executive Officer
Subject : Appreciation Letter

Dear Eng. Ezzat,

I refer to the appreciation letter received from the Ministry of Water & Electricity, Jazan Region Ref. No. 1436\70032\230 dated 17/03/1436 in relation to your timely response and action related to well drilling for the O&M of Wastewater Treatment Plant of the Displaced Housing Project. I would like, therefore, to express my appreciation for your timely efforts, while wishing that you keep up the good work.

Best Regards,



Fawwaz A. Al-Khodari

Chief Executive Officer

Cc:

- Acting COO
- HR Manager

Headquarters:

P. O. Box 832
Dammam 31421



المركز الرئيسي،
ص.ب ٨٣٢
الدمام ٣١٤٢١



الموضوع/ بخصر من المهندس / عبدالغني عزت

السادة / شركة أبناء عبدالله عبد المحسن الخضري (الخضري للمقاولات) المحترمين
ص.ب (٣٥٨٩) الخبر (٣١٩٥٢) ت (٠٣٨١٤٧٢٢٢) ف (٠٣٨١٤٢٢٠)

السلام عليكم ورحمة الله وبركاته

إشارة إلى خطابنا رقم (٧٠٠٣٢/٥٤٧) وتاريخ ١٤٣٤/١١/٢٦ هـ بخصوص تقييم مدير مشروع تشغيل وصيانة محطات معالجة مياه الصرف الصحي بإسكان النازحين .

وحيث أثبت مدير المشروع المهندس / عبدالغني عزت كفاءته وقدرته على أن يكون مديراً للمشروع .

وهذا للإطلاع والإحاطة .

ولكم أطيب تحياتي ،،،


الإيعاز

مدير إدارة التشغيل والصيانة

م/ باسم عبدالله العطاس

وزارة الإنتاج الحربي

قطاع التدريب

المعهد الفني للصناعات المتطورة

التاريخ: ٢٦ / ٩ / ٢٠٠٥

الى من يهمه الأمر

يرجى العلم بأن السادة الآتي أسمائهم بعد قد أتموا

برنامج

اصراع بروت الاكتروس

و المنعقدة بالمعهد فى الفترة من ٢ / ٧ / ٢٠٠٥ الى ٢٦ / ٩ / ٢٠٠٥ (٣ / ١٤٤)

عبد رضى عرت عبد رضى سيد

رجاء التكرم باتخاذ اللازم ...

وتفضلوا بقبول فائق الامتزاز

التوقيع (محمد فكرى حسين)

د. مهندس / محمد فكرى حسين

مدير المعهد الفني للصناعات المتطورة

ILF CONSULTING ENGINEERS

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Al-Yamama Company

Water Quality Improvement Project - Eastern Region (EPC Contract number- 2200016406)

Kingdom of Saudi Arabia

Letter ID	Your Reference	Our Reference	Site	Date
WQIP-D3-ILF-AYC-L-0167	WQIP-D3-AYC-ILF-L-00157	SITE-D3-LET-0167	D3	3-Jan-2023

<p>To: Hasan Taha Project Manager</p> <p>Subject: Electrical QC Engineer approval (Abdelghany Ezzat).</p> <p>In regards to your letter: WQIP-D3-AYC-ILF-L-00157 sent 2023/12/17 regarding QC Electrical Engineer approval (Abdelghany Ezzat).</p> <p>The candidate is accepted and approved as QC Electrical Engineer with the above mentioned project</p>	<p>عناية / حسن طه مدير المشروع الموضوع: اعتماد مفتش جودة كهرباء (عبد الغني عزت). تحية طيبة وبعد، بالإشارة إلى خطابكم: WQIP-D3-AYC-ILF-L-00157 بتاريخ: 2023/12/17 بخصوص اعتماد مهندس جودة كهربائية (عبد الغني عزت). المهندس مقبول ومعتمد كمهندس جودة كهربائية بالمشروع المذكور اعلاه وتقبلوا منا فائق التقدير والاحترام،</p>
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Best regards,
ILF Consulting Engineers Saudi Arabia

Martyn Pearce,
Senior Project Manager



ABDELGHANY EZZAT ELSAYED

• ezzatabdelghani@yahoo.com • (966) 537091295 Dammam, KSA, 07Feb1981, Egyptain.

PROFILE SUMMARY

Senior Electrical Engineer & Project Manager:

A highly skilled and results-driven Senior Electrical Engineer and Project Manager with extensive experience in the EPC contracting of water treatment plants (WTP) and pump stations. Expertise in the construction, installation, and maintenance of electromechanical systems for water and wastewater projects. Strong background in managing operations and maintenance for sewage pump stations and associated infrastructure. Proficient in implementing cathodic protection systems for pipes and steel tanks. Renowned for delivering high-quality solutions within deadlines while ensuring the seamless operation of electromechanical systems.

EDUCATION

Menoufya University
University of Electronic engineering
Department of industrial electronics and control
Graduation year 2004
Grade good

RELEVANT COURSE WORK

PMP | Quality Control | FIDIC CONDITIONS OF CONTRACT | Maintenance and Repair electrical and electronic boards |

PROFESSIONAL EXPERIENCE

Saudi Arabia – Senior Electrical Engineer
January 2022 – Present

Al Yamama Water Projects / Saudi Arabia

Project name: Improvement of Dammam Strategic Water Network & Reservoirs Project 03
Client: National Water Company (NWC)

- Design Review and Execution:
 - Reviewed design and executed construction for (135,000m³) pump station utilities, buildings, and cathodic protection for (30Km) main route Carbon steel pipeline.
 - Conducted cathodic protection works for (3 tanks) project steel reservoirs (internal and external).
 - Reviewed all General Arrangement (GA) drawings, Piping and Instrumentation Diagrams (PID), and Single Line Diagrams (SLD).
- Material and Equipment Submittals:
 - Submitted material technical submittals and shop drawings for consultant approval.

- Prepared and submitted Request for Quotation (RFQ) as per NWC specifications and approved material submittals.
- Submitted electrical method of statement.
- Inspection of delivered materials and submit MIR.
- **Electrical Systems Installation:**
 - Installed low voltage panels (MDB, MCC with VFD, DP), including all associated low voltage and control cables (purchasing, laying, joining, termination, and power startup).
 - Installed indoor lighting systems for all buildings.
 - Installed outdoor lighting systems (lighting poles, luminaries, fuse boxes, foundation concrete, and distribution panels).
 - Diesel Generators installed (1250 KVA, Gulf Power).
 - Installed control systems (PLC, SCADA).
 - Installed chlorination systems (Sodium Hypochlorite Chlorination System).
- **Mechanical and Structural Installations:**
 - Installed single girder cranes (6.4Ton for generator building, 5Ton for pump station building).
 - Installed centrifugal (SPP) pumps 500 i/s.
- **Safety and Security system:**
 - Installed fire alarm and firefighting systems.
 - Installed telecommunication systems and CCTV systems.
 - Security system installed.
- **Quality Assurance and Handover:**
 - Acted as Electrical Quality Engineer, ensuring proper handover of works, materials, and executed tasks to the consultant and owner, utilizing Material Inspection Requests (MIR), Work Inspection Requests (WIR), and Method of Statement (MOS).
- **Factory Acceptance Testing (FAT):**
 - Conducted Factory Acceptance Tests (FAT) for project pump station electrical equipment, including generator, LV panels, cathodic protection transformers, LV cables, instrument cables, and SCADA system.

Saudi Arabia – Senior Electrical Engineer
Dec 2019 – January 2022

Al Yamama Water Projects / Saudi Arabia

Project name: Operation and Maintenance of Water Network and Pump Stations at Al-Mashaair (Mina – Muzdalifah), Makkah (NWC)

- Led and executed all periodic and preventive maintenance activities for water network equipment and pump stations, adhering to the National Water Company (NWC) schedule.

- Conducted maintenance across multiple pump stations, ensuring the proper functioning of critical equipment such as motors, pumps, motorized valves, control panels, and temporary generators.
 - Coordinated the pump station operations according to client specifications, ensuring that the water distribution network remained functional and reliable during peak times, such as during the Hajj season.
 - Monitored, tested, and troubleshooted electrical systems and components, ensuring all operations complied with safety regulations and performance standards.
 - Maintained detailed records of maintenance activities, schedules, and equipment performance to ensure optimal efficiency and client satisfaction.
-

Saudi Arabia – Senior Electrical Engineer
Jan 2013 – Jun 2018

Al-Khodari Sons Company / Saudi Arabia

Project name: Operation and Maintenance of Sewage Treatment Plants (STPs) for Immigrant Housing in Jizan

- Managed the operation and maintenance of five Sewage Treatment Plants (STPs), each with a capacity of 50,000 m³/day, ensuring optimal performance and reliability.
- Conducted daily site visits to address any issues and collaborated closely with STP staff to troubleshoot and resolve problems promptly.
- Led weekly meetings with site staff to review progress, discuss challenges, and ensure adherence to operational and maintenance schedules.
- Ensured that periodic and preventive maintenance tasks were executed as per the established plans, in coordination with site engineers.
- Provided clear instructions to site employees on maintaining safety protocols and operational efficiency, promoting a safety-first culture.
- Worked diligently to enhance project performance and foster strong client relationships, striving to meet client expectations and project objectives.
- Compiled and submitted detailed weekly and monthly reports to the head office, highlighting project status, progress, and potential risks.
- Prepared and submitted monthly invoices for consultant and owner approval, ensuring timely and accurate financial reporting.
- Managed subcontractor invoicing and coordination, maintaining effective communication with all parties involved.
- Collaborated with cost control and finance departments to monitor project budget, track expenditures, and ensure the project remained on schedule and within budget.

Saudi Arabia – Senior Electrical Engineer
Jan 2012 – March 2013

Al-Khodari Sons Company / Saudi Arabia

Project name: Operation and Maintenance of Water Network, Tabuk

- Led the periodic and preventive maintenance of control panels, motors, and submersible pumps for deep wells in the water network system.
 - Conducted regular inspections and troubleshooting of electrical systems, ensuring the reliability and efficiency of all equipment.
 - Collaborated with the maintenance team to ensure timely service of critical components, minimizing downtime and optimizing system performance.
 - Ensured all maintenance activities adhered to safety standards and operational requirements, maintaining a high level of service quality.
-

EGYPT – Senior Electrical Engineer

Holding Company for Water and Wastewater

March 2006 – March 2012

Project name: Operation and Maintenance of Alsheikh Zayed Water Treatment Plant

- Managed the operation and maintenance of a pump station with a capacity of 300,000 m³/day, ensuring continuous and efficient water treatment operations.
- Conducted periodic and preventive maintenance for a wide range of equipment, including generators, transformers, motors, pumps, air blowers, valves, and instrumentation flowmeters.
- Oversaw and controlled all operational processes from the control room, utilizing SCADA systems to monitor and adjust processes as needed to ensure optimal performance.
- Worked closely with the maintenance team to troubleshoot and resolve technical issues, ensuring minimal downtime and smooth plant operations.
- Ensured compliance with safety and quality standards while maintaining the reliability and functionality of all electrical systems.

EGYPT – Electrical Engineer

Banha for Electronics Industrial Company

March 2005 – March 2006

- Tested and performed maintenance on electrical and electronic panels, ensuring proper functionality and reliability of all components.
 - Collaborated with the engineering team to troubleshoot electrical issues and implement necessary repairs to optimize panel performance.
 - Ensured compliance with quality standards and safety regulations during all maintenance and testing activities.
-