Mazen Yousif Jawabri

Intermediate Civil Engineer, Lead Structure Engineer Nationality: Jordanian | Birthdate: August 25, 1994 | Marital Status: Single Valid Driving License | Transferable Iqamah Mobile: (+966) (59) 852 0866 | Email: Mazenqassim1994@Gmail.com Address: Al Khobar, Saudi Arabia | Linked In

Personal Statement

Highly focused, self-motivated bilingual Intermediate Civil Engineer with strong analytical and process skills in addition to a solid academic background with a comprehensive skill-set. Recognized for strong project management skills and quality standards. Strong ability to work well as team member and leader, and possesses an exceptional work ethic.

Work Experience

- Lead Civil Engineer – Department of Structure Consulting. LeMasters Arabia | Al Khobar, Saudi Arabia

Jan, 2021 – Present

- Manage and monitor construction activities on site to ensure that they are performing their task.
- Arrange site meetings, regular and urgent to follow and discuss site construction status and activities.
- Manage and perform the testing and commissioning procedures on site to ensure the smooth project delivery on client.
- Meetings with requesters to determine requirements of projects; determines feasibility of project and prepares cost estimates.
- Performing original design work utilizing specifications, sketches and ideas on developing designs.
- Meet with clients to take detailed ordering briefs and clarify specific requirements of each project.
- Assisting in compiling data for design plans, specifications, cost estimates, reports, etc.
- Track project performance, specifically to analyze the successful completion of short and long-term goals.

Superintendent Project Engineer – Department of Structure Oct, 2016 – Dec, 2020 and Finishing: Ajyal Project – Saudi Aramco

Al-Khonaini International Company | Al Khobar, Saudi Arabia

- Prepare protocols, qualification documents, test plans and test reports for quality assurance purposes.
- Prepare diagrams, charts and surveys that give information about job locations and project scopes.
- Surveying works of excavation works.
- Execute the schema as already required (Steel distribution, beam distribution, carpenters work, strips and spacer for column& beams).
- Lean, foundation and testing concrete.
- Plaster, block and paint for BW, buildings.
- Precast concrete elements and stone cladding.
- Providing and checking of inspections.
- Evaluation (LBE& NCR).

Field Service Engineer – Al Saudi Consulting & Design Of	Falak Project fice (SCADO) Al Khobar, Saudi A	Dec, 2015 – Nov, 2016 Irabia
Education		
<i>Faculty of Engineering and Department of Civil Enginee</i> Amman, Jordan.	Technology, Philadelphia Univer ring	rsity Oct, 2012 – Aug, 2016
Licenses and Certificatio	n	
 Maps reading – Jordanian Engineers Association 		April, 2014
- Quantity Surveying – Jordanian Engineers Association		July, 2019
Skills and competence		
- Trustworthiness and	- Ability to work to deadlines	- Liaising with clients and a
ethics.	and within budgets.	variety of professionals
- Very efficient with time	 The ability to think 	including architects and
management.	methodically and to	subcontractors
 Excellent team player. Resolving design and development problems 	manage projects.	Scheduling material and
	 Negotiating, supervisory and leadership skills 	equipment purchases and deliveries

Engineering tools

Internship and Training

- Very good command of AutoCAD and Microsoft Project.
- Excellent command of Microsoft office tools.

Languages

- Native Arabic speaker and very good command of English communication skills, both oral and written.

Memberships

- Saudi Council of Engineers (SCE)
- Jordanian Engineers Association (JEA)



جامعت فيلاذلفيا

الاستناقلالانى قا،نوك الجامعًا،ك المؤرونية، ويعتر البحقي من الريخ تبناء جميرج متطلنا،ك

مازن يوسف توفيق قاسم

ورج بم البكانوريون

تخفى المندسة المدنية

المزدسة

G

معجبت بالدور من الدرجة من معقون وروسيا زار

المت الحابق

جب ألظبت F.J.

مُنحَت في ١٩ / ١٢ / ١٤٣٧ منحَت في ١٩ / ١٢ / ١٤٣٧م الموافِيت ٢١ / ٩ / ٢٠١٦م رقم الشهادة (٢٠١٥٣) النهادة غبر سمندة دون الحام الرسمي





Certificate **Professional Accreditation**

Membership no.: 348099

VISION a 19

KINGOOM OF SAUDI ARABIA

Saudi Council of Engineers, which aims at prescribing necessary rules, regulations, and examinations for obtaining professional degrees, as stipulated in its Statute issued by Royal Decree 36/M dated 26/09/1423H, and in accordance with the Executive Bylaws and Regulations for professional accreditation, hereby awards:

MAZIN YOUSEF TAWFIQ QASIM

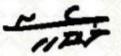
Classification: Engineering

Specialization : Civil Engineering

This Certification is valid until: 01 October 2019

Secretary General

الأمين العــام



م. فرحان بن حبيتر الشمري

عضوية رقم: 348099

استناداً إلى نظام الهيئة السعودية للمهندسين الصادر بالمرسوم الملكي رقم م/ ٣٦ وتاريخ ٢٦ / ٩ / ١٤٢٣هـ، بوضع القواعد والامتحانات اللازمة للحصول على الدرجات المهنية وبناءً على اللائحة التنفيذية وقواعد الاعتماد المهنى للمهندسين، فقد قررت الهيئة منح:

مازن يوسف - قاسم

التصنيف : هندسة

التخصص : هندسة مدنية



هذه الشهادة مناحة إلى تاريخ 02 صفر 1441

مدير عام الاعتماد والتأهيل المهنى **PA&Q Director**

م. ابر اهيم بن عامر الحمه د

نشکر لکم ثقتکم ...



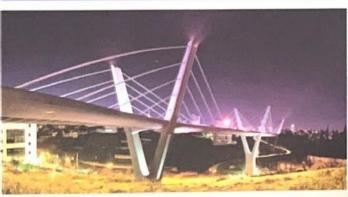
training@jea.org.jo

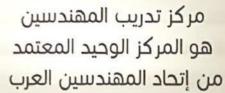


نقابة المهندسين الأردنيين Jordan Engineers Associaton

www.jea.org.jo

مركز تدريب المهندسين Engineers Training Center













شمادة حضور دورة COURSE ATTENDANCE CERTIFICATE



Engineers Training Center Certifies That

Mazin Yousef Tawfiq Qasim

Has been awarded this certificate for Attending the course

Quantity Surveying

For (36) hours in the period 14/7-8/8/2019

JEA President

م. احمد سماره الزعبي



يشهد مركز تدريب المهندسين أن

مازن يوسف توفيق قاسم

قد منح هذه الشهادة لحضوره دورة

حساب كميات ومواصفات وعقود

لمدة (36) ساعة تدريبية خلال الفترة 14/7-8/8/8/2019

رئیس مجلس فرع اربد



Head of branch د احمد ملكاوي 1065 أ

