# Taha Faeq Omar

CIVIL ENGINEER

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OBJECTIVE ||

Civil site engineer, with experience in construction and structure management.

Job Responsibilities Details:

To ensure that construction organization is adequate and also every staff is fully aware about their role and responsibilities.

Maintaining good relationship with clients. Reporting to Construction Manager, on all aspects of construction in a detail and at intervals determined by him. Always ensuring compliance with the functional authority of the Construction Manager. Giving advice to the Project Manager related to any desirable changes in the method of work or on work practice and control. Ensuring that work practices and installation meet the required quality standards. Completely familiarize with the plan of execution, planned hours, material ratios as per B.O.M. Ensuring that daily histogram in maintained on all site happenings. Ensuring that transport, tools, plant and equipment are maintained in proper working order. Ensuring that every work shall be executed within the scope of our contract. Ensuring that all day works are signed on daily basis. Ensuring that all supervisors and foreman are fully conversant with the program and ratios of the specified work. Monitoring and administering the QA/QC Plan or Programmed and ensuring incorporated materials on construction projects are in compliance with the plans and specifications. Monitor and control of construction equipment, tools, materials and work schedule of sub-contractors on daily and weekly basis Guiding the Civil Lab for the preparation and testing of different material according to the client's specification and requirement. Coordinate with client and arrange weekly meeting with QA/QC department to discuss quality issue and the possible changes in the specification. Reviewing the method-statements for the general works and make some special MS FOR specialized or remedial work. Prepare QIP (Quality Inspection Plan)

LANGUAGES | |

ARABIC - NATIVE ENGLISH - PROFESSIONAL

### KEY SKILLS ||

- Great interpersonal communication
- Excellent writing ability examples available on request
- Analytical knowledge
- Proven ability to design successful email campaigns
- Research skills

- Highly creative
- Proven ability to lead a team
- LEADERSHIP
- ORGANIZATION
- INNOVATIVE
- Work in deadlines
- Excellent knowledge of all rules, regulations and documentation required in the construction industry.

### QUALIFICATIONS | |

#### BACHELOR'S DEGREE OF CIVIL ENGINEERING

DIYALA UNIVERSITY, 2010-2014

Related Coursework: Soil Mechanics, Steel design, Reinforced Concrete design, Economy Engineering, Construction Management, Engineering Surveying, Estimation and specification, building Construction and High way Engineering.

#### WORK EXPERIENCE | |

CIVIL SITE ENGINEER

SHAMS AL-SHARIQAH CO. NOV 2019 / PRESENT

Happy land , It consists of a many of residential houses various areas. Responsible for civil works for a group of these houses by Shams Al-Shariqah Company

CIVIL SITE ENGINEER

AL-QABAS CONTRACTING CO. LTD. FEB 2019 / OCT 2019

Responsible for the civil works of excavation and concrete works for a water purification project with a capacity of 2000 cubic meters per hour in Diyala Governorate / Himren

SITE ENGINEER

ARAB CONTRACTORS COMPANY, KARBALA REFINERY PROJECT : JUL-2018 / FEB 2019

Subcontractor from HDJSK JV in Karbala Refinery Project PKG4 & PKG5. however, this project include Architecture works such as implementation of concrete structures, repairing of concrete, foundation equipment installation, excavation work and plastering etc...

**CIVIL ENGINEER** 

ARABC GROUP, ALAMMARY 132KV/33KV SUBSTATOIN
PROJECT: FEB 2018 / MAY 2018

AL-Ammary 132kv/33kv Substation is turnkey project implemented by the Al-Ramla Al-Baidhaa co. and the Resident Engineer Department is the Ministry of Electricity. This project located in east of Baghdad. However, the job description include all architecture and civil works which such as structural and all finishing works and ensure that all the works meets the stipulated quality standards.

SITE ENGINEER

AL-AYADI AL-MUTAHIDA FOR REAL ESTATE, BAGHDAD : MARCH 2015 – FEB 2018

Worked on plan site infrastructure, a residential complex containing 37 residential buildings, a mall, recreational club, secondary and primary schools and green spaces implemented by Al-Ayadi Al\_Mutahida for Real Estate.

- Improve myself through learning.
- Plan and Strategize.

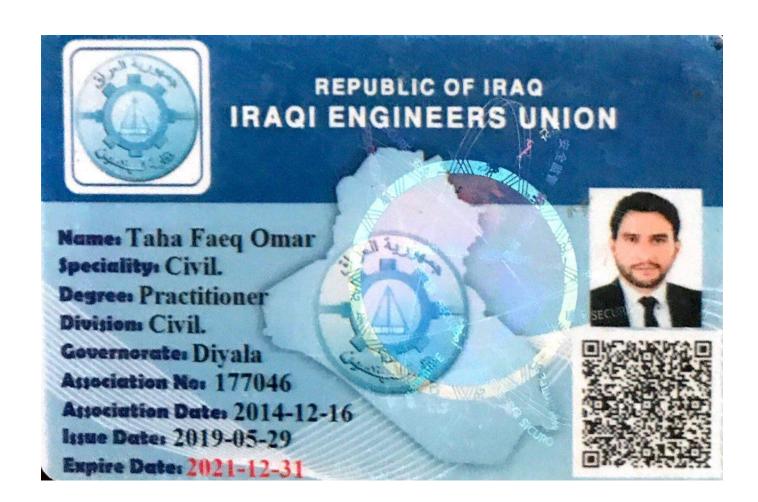
- Attend Conferences & Workshops.
- Workout

### CERTIFICATES ||

**OSHACacademy** Occupational Safety & Health Training / Construction worksite safety.

NOV-2018









Karbala Refinery Project, 35km Southern Strategic Road, Karbala City, Republic of IRAQ

Date: January 03, 2019

## **EXPERIENCE CERTIFICATE**

### To Whom It May Concern

This is to certify that Mr. TAHA FAEQ OMAR has worked as a SITE ENGINEER for Karbala Refinery Project PKG4 & PKG5 [Architecture Works], Holy Karbala, IRAQ during the period from 01/07/2018 until now.

During this tenure, his work and conduct has been found to be very good and he acting very well and we found his honest, dedicated, hardworking and well-behaved during his working period with us.

Moreover, he characterized by highly practical abilities, sincere and initiative in his work, always professional who consistently worked hard and has good relationship with everybody and able to withstand the pressures of work, and he was an effective person to work in a team.

We wish him all the success in his future endeavors and his career.

This has been given a certificate upon his request and without any liability whatsoever on the company.

Designation of Signing Authority...



ACTING DIRECTOR
IRAQI ARAB CONTRACTORS

Engr.

**OSAMA MORSY** 

Iraq, Baghdad, Karada, Arasat Al-Hindiya, AL-Yasmeen Building. Tel: +964 7722 560 411 E-mail: info@iarabcont.com Website: www.iarabcont.com



This is to certify that

# Taha Faeq Omar

Has successfully completed all assignments and final exam requirements for the following OSHAcademy Occupational Safety & Health Course:

# Managing Safety and Health Construction

Topics covered in this training include: Management Leadership; Worker Participation; Hazard Identification, Assessment, Prevention, and Control; Education and Training; Program Evaluation; Communication and Coordination; and Development and Deployment Action Items.

Steven J. Geigle, MA. CET. CSHM-E

Steven J. Geigle, MA, CET, CSHM-E Director, Instructor OSHAcademy Safety and Health Training

This training complies with OSHA standards and conforms with ANSI Z490.1 and ISO 45001 guidelines for Safety, Health, and Environmental (SHE) Training. OSHAcademy training is widely recognized by government agencies, colleges, technical schools, and businesses. OSHAcademy training also qualifies for Continuance of Certification (COC) points toward professional recertification.



485353 12.05.2018 2 Student# Issue Date Hours

Printed original certificates must include the OSHAcademy hologram or embossed OSHAcademy seal. All certificates include a unique QR Code and can be validated through the OSHAcademy website.

www.osharain.org/verify

OSHAcademy is a division of Geigle Safety Group, Inc. 15220 NW Greenbrier Pkwy, Ste 230 Beaverton, OR, USA, 97006 +1.971.217.8721 www.oshatrain.org



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# The Iraqi Society of Occupational Health & Safety



الجمعية العراقية للصحة والسلامة المهنية

The Iraqi Society of Occupational Health and Safety was established in 1992. Licensed by the Iraqi government Ministry of Higher Education and Scientific Research in accordance to law No 55:1981



# CERTIFICATE

This is to certify that Mr. Taha Faeeq Omer has successfully completed the training course

"First Aid"

for the period 18 Feb. 2019

Topics covered in this training:
Removing Victim from Danger, Response, Breathing, Chest Compressions, Treatment of Shock and Bleeding.



T.P. No. CSIP: 327/2019 Cert. No. ISOHS-FP14-01- 183045



# شركة القبس للمقاولات العامة المحدودة

Al-Qabas Contracting Co.Ltd.

DATE: 24/10/2019

To whom it may concern

شركة القبس المقاولات العامة الحدودة دارة مشروع ماء السادة والجبور

This is to certify mr. Taha Faek Omer who worked with our company to carry out Al-Sada and Al-Jobor water project in Iraq/ Dyala city the period for the period 1- 2-2019 .until 1-10-2019

EXPERIENCE CERTIF

He has done his job very well so we wish him continued success with other companies

Consultant Engineer Haider Alwasti Project manager

