



C.V

PERSONAL INFORMATION

Name : Assim tayseer al-balbesi
Marital Status : Married (two kids)
Date and Place of birth : Amman, 27th February 1984
Nationality : Jordanian
Phone : 962-6-5239228
Mobile : 966-5-93624181, 966-5-46984187,962-79-8084582
Mail : assim_eng@yahoo.com

CAREER OBJECTIVE

To become stable in a progressive and established company wherein my abilities, trainings and experiences will be applied.

A well experience, competent and adaptable Engineer with experience in different field of mechanical Engineering Projects such as Pre-Engineered Buildings, Housing Projects, Heavy Equipment Foundation, Under Ground Utilities and Trenches, Sewer Pipelines, Irrigation Projects, Water Line System for Buildings, Hydro Testing,

Got the knowledge and capability of implementing Project Quality Control Assurance Plan and the ability of designing for mechanical works, Evaluation data as to scope, Engineering practices, Saudi Aramco Engineering Standards (SAES), Saudi Aramco Test Inspection Plan (SATIP), Saudi Aramco Inspection Checklist (SAIC), Saudi Aramco Material System Specifications (SAMSS), American Society of Mechanical Engineers (ASME), American Society for Testing and Materials (ASTM), International Building Code (IBC), Uniform Building Code (UBC) and Occupational Safety and Health Administration (OSHA).

EDUCATION

2002 - 2007: **Bsc.** Degree in Mechanical Engineer (Thermal and Hydraulic Machines), AL-Balqa' Applied University, faculty of engineering technology (Amman - Jordan).

WORK EXPERIENCE

1. June 2008 -until now

Company : **Al-Kifah Holding Company**
P.O Box 7973, Dammam 31472
Kingdom of Saudi Arabia

Projects :

1. 097-C32 CONSTRUCTION OF JUC ADMINISTRATION BUILDING'S (RC-JUBAIL) Project No 097-C32 from 15/07/2016- until now

ADMINISTRATION BUILDING'S FOR JUBAIL COLLAGE with site work (sanitary and storm and potable water and irrigation landscape), HVAC work, firefighting system & plumbing work.

Position : QC/QA Mechanical Engineer

2. 2C-2 CONSTRUCTION OF ADMINISTRATION BUILDING'S Hosing and facility Apartment (ARAMCO- DHRAN) Project No 2C-2 from 15/08/2017- 1/05/2018

ADMINISTRATION BUILDING'S Hosing and facility Apartment (6 BULDING 6 FLOOR)with site work (sanitary and storm and potable water & irrigation landscape), HVAC work, firefighting system & plumbing work.

Position : SUPERVISOR QC/QA Mechanical Engineer

2. 815-C17 SEC INFRA & CONSTR. OF VILLAS-PHASE 10 (RC- JUBAIL) Project NO 815-C17 From 15/11/2012- 15/07/2016

307 villa and one mosque with site work (sanitary and storm and potable water and irrigation landscape) HVAC work ,plumbing work.

Position : QA/QC Mechanical supervisor

3. Construction of Apartments (RC-JUBAIL) FAMILY APARTMENT BUILDING3S Project No 802-C05 From 15/11/2009 - 10/11/2012

9 buildings and one mosque with site work(sanitary and storm and potable water and irrigation landscape) HVAC work ,firefighting system ,plumbing work.

Position : QA/QC Mechanical supervisor

3. Saudi Aram From 21/06/2008 - 15/11/2009

Hawtah Industrial and Commercial Expansion
Southern Area Projects Department ,Nuayyim Crude Projects Division

1. *Construction of Two-Story Residential Building*
2. *Construction of Gymnasium Building*
3. *Construction of Multi-Purpose Training Building*
4. *Construction of Toilet and Electrical Building*
5. *Construction of Electrical and Storage Building*
6. *Construction of Security I.D. Building*
7. *Construction of Administration Building Expansion Offices and Industrial facilities*
8. *Construction of Laundry and Kitchen Expansion Building*
9. *Construction of Airport Lounge Expansion Building*
10. *Construction of Swimming Pool Expansion*
11. *Construction of Tennis and Basketball Court*
12. *Construction of Soccer Field*
13. *Landscaping of Site Expansion*

Position : QA/QC Mechanical supervisor

2. From 1/06/2007 -22-5-2008

Company : UPB (United Pioneering Business For Trade And Investment LTD).
Amman - jordan

Sales engineer

- Boilers and burners
- Pumps
- Radiators
- Collectors and fittings for heating and cooling water systems
- Air conditioning (central and spilt units)

3. From 1/10/2006 to 25/05/2007

Office alfaide for mechanical engineering (mechanical design "water, heating,sewage" used AutoCAD)

DESIGN SKILLS:

- Designing infrastructure (Potable water, Sewage, Rain drainage, Irrigation).

- Air-Conditioning design loads.
- Designing of sewer and water system inside the buildings.
- Firefighting system design.
- Calculate quantities.

COMPUTER SKILLS:

- Good command using computer with all windows versions.
- Very good user of Microsoft office products.
- very good user AutoCAD 2013
- very good user primavera 2012 .

COURSES

Modern Air-Conditioning & Refrigeration Systems Technology
From Automotive technology academy & Jordan engineers association.

LANGUAGES

- Arabic - Mother tongue
- English - Good written and spoken

REFERENCES

- Samer sheck mari, Phone: 966-5-93624167
- Ehab tayseer albabesli 967433973320

عاصم تيسير صالح
جنسية: أردني
رقم الترخيص: ٢٢٥٦٦-٨٤٥٦
تاريخ الصلاحية: ٢٢٥٦٦-١٢٥
SALEH AT
Nationality: Jordanian
Gov. No.: 220740436
AL-KIFAH HOLDING COMPANY
CPR: 220200125 Birth Date: 02/27/1984
Expires: December 31, 2009
8843590-3
CONTRACTOR CARD
الهيئة العامة للمقاولين
Saudi Aramco



TR #: 01-15-00013-TR-000-0228 Rev. #: 01 Date: July 25, 2017

Contractor: Alkifah Contracting Company (KCC)	SUBMITTED	CODE	ACTION	CODE
Contract Title: HOUSING AND COMMUNITY FACILITIES APARTMENT 2C-2	FOR ACTION: 1		NO OBJECTION	B
Contract No.: 6600039420	FOR INFORMATION: 2		NO OBJECTION AS NOTED REVISE AND RESUBMIT REJECTED	
To: PROJECT MANAGER Atten.: Engr. Pierre G. Bechara- Dib				

WE ARE SENDING HERewith THE DRAWING / DOCUMENTS LISTED BELOW. (DELETE AS NECESSARY)

ITEM	QTY.	Dwgs., Specs. or BOQ Ref.	DOCUMENT / DRAWING NO.	DESCRIPTION	TYPE OF SUB*	DISCPL**	CODE	
							SUBMIT. FOR	ACTION
1	2		01-15-00013-TR-000-0228	Contract No. 6600039420 Al Kifah Contracting Company C.V FOR QC Mechanical Supervisor (Assim tayseer al-balbesi)	OTHER	OTHER	1	B

Only one subject is allowed to be submitted under this transmittal

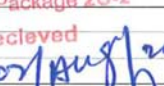
FOR CONTRACTOR:
Name: Engr. Amr Ewis Signatures:  Date: July 25, 2017

*Type of Submittal: GD=60% Design Drawings 9D=90% Design Drawings IF C=Issue for Const. SD=Shop Drawing TE=Technical GT=Guarantee
 TT=Test MD=Mfr's Data CA=Calculations CT=Certificates SP=Specification CL=Catalogues Other: _____

**Discipline: AR = Arch. ME = Mech. ST = Structural EL = Elect./Telecom IS = Infra. LD = Landscape HSE | QA/QC | PCS | PR-Proc. CN-Contractual Others: _____

Reviewed for General Acceptance. This review does not relieve the Contractor of his responsibility for making the work conform to the requirements of the Contract

Reply and Comments if Any: **NO OBJECTION - SUBJECT TO RE-EVALUATION AFTER THREE (03) MONTHS**

AL-Kifah Contracting Company
SDHO- Package 2C-2
Received
Date: 1 / 07 / Aug / 2017
Signature: 



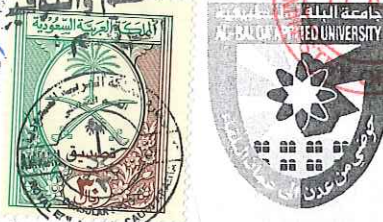
Correction or comments made relative to submittals during this review DO NOT relieve the contractor from compliance with the requirements of drawings and specifications. This check is only for review of general conformance with design concept of the project.

SAPMT PMT/CMT
Name:  Signature:  Date: 8/2/2017

Distribution: APMT PMT PMT/CMT Other: _____

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بسم الله الرحمن الرحيم
تحية من سفارة المملكة العربية السعودية
التفويض الفصلي في عمان على صحة
دون مسئوليتها عن التوثيق
١٣٠٩٩٢
١٣٠٩٩٢
١٤٢٩



رئيس القسم الفصلي

جامعة البلقاء التطبيقية مصدقة

تركي حمد الدوسري
Al-Doseri

استنادا الى قرار مجلس العمداء رقم ٢٠٠٧/٢٠٠٦/٥٦٨ تاريخ ٢٠٠٧/٠٢/١٣ منح

محاضر تيسير صالح البليسي

المولود في عمان عام ١٩٨٤ والمتمتع بالجنسية الاردنية

بكالوريوس في الهندسة التكنولوجية

تخصص هندسة الآلات الحرارية والهيدروليكية/ الهندسة الميكانيكية

من كلية الهندسة التكنولوجية

بمعدل (٢,٣٧ من ٤,٠٠)



نقطتين و سبعة و ثلاثين بالمئة من النقطة من أربع نقاط (تقدير مقبول)

وذلك بنتيجة امتحانات الفصل الدراسي الاول ٢٠٠٧/٢٠٠٦

كفيل الكلية

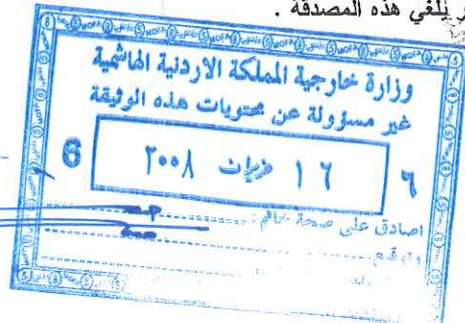
د. غازي المراحلة



المسجل العام

* اعطيت في عمان بتاريخ ٢٠٠٧/٠٢/٢٥
* اي كشط او تغيير يلغي هذه المصدقة .

S. N- ٢٠٠٧/٠٢/٢





Al-Balqa' Applied University
Admission & Registration Directorate

CERTIFICATE

In Accordance with Al-Balqa' Applied University law and
the results of examinations held at the

Faculty of Engineering Technology

The Dean's council decided on 13/02/2007 to award

ASSIM TAESEAR SALEAH AL-BALBASE

Born in Amman at 1984

The B.Sc. Degree in "Thermal and Hydraulic Machines Engineering"
with an average of (2.37 out of 4.00) with a rate of (Satisfactory).

Faculty Registrar

Faculty Dean,



Dr. Ghazi Al-Marahleh



Advance Learning Interactive Systems Online

CERTIFICATE

THIS IS TO CERTIFY THAT

Asem Balbase

HAS COMPLETED THE

Back Care and Manual Handling (Theory)

COURSE



06 August 2016

DATE OF AWARD



Loise Keogh
CERTIFICATION OFFICER

Advance Learning
Advance Learning
Advance Learning

