

Curriculum Vitae

1: Personal Information:

Name:	Ali
Father Name:	Mohammad Hussein
Surname:	Al Jbawi
Address:	Iraq, Babylon, Hilla
D.O.B:	Apr,14th 1986
Nationality:	Iraqi
Marital status:	Married
Passport Number:	A12801962
Date of issue:	16/1/2018
Expiry date:	15/1/2026
Mobile:	+ 964 7803973422
E-mail:	ali.electrichdgsk@gmail.com

2:Education/Qualifications

- B.sc in Electrical Engineering / Babylon University– Babylon 2008-2009.

Main course of study : Electrical (Power , Electronics , Communication , Programming , Mathematics , Electric Design , Control , AutoCAD)

3:Brief Experience:

MOO (SCOP) / HDGSK (JV)

Working with a consortium of direct executing Korean companies to implement the Karbala refinery project, where I supervised the implementation of the 33 KV line extending from Karbala refinery to the water intake of the same refinery.
As well as supervising all electrical work in the water intake from:
1- The work of the ground protection network with checking the network within the approved standard
2- Extension of power and control cables
3- Installing transformers and plants (Switchgear - MCC - other panels)
4- Internal and external lighting works
5- Fire, cameras and communications system
6- Inspection and operation of motors
7- Cathode protection for tanks and pipes

December 2018 – present

MOH / UNIVERSAL ACARSAN COMPNY

Working with the MK Engineering Consultant Office to directly supervise the work of the Turkish company . Universal ACARSAN .to implement the construction project of 400- bed hospital and hand over the work to the Karbala Health Department
Where I worked supervising the electrical works of the project for systems the ground network – internal and external lighting – light current systems represented by (cameras – the internet – television – fire – telephone) .

June 2018 – December 2018

Shell (BGC) / Al Billal group

● Construction Electrical & Instrument engineer at Al Billal group company for oil services at West Qurna 1 Oil field (Client: Exxon Mobil/BGC/CPECC)

Outdoor lighting, control panels, earth system, Manifolds installation, and install Devices on vessels, air line, commissioning and startup. March 2016 – May 2018

I was working in West Qurna-1 Oil field in Basra.
Our scope was construction in station consist of:

1- The work of the system is to protect the ground station by connecting the terminal as a single link and connecting it with rods made of copper proportional to its depth with the nature of the soil type, taking into account the testing grid within the standard specifications.

2- Work and install Cable Tray all of its kind in proportion to the size of cables for all lines (power-instrument-telecom).

3-pull cables of different sizes and types with cable checking and checking their safety before and after towing by checking (connecting - isolating) with their test equipment.

4- The installation of distribution boards and the work of glands and termination lines and arranged in a beautiful manner according to the standard specifications of work in the field of oil and gas

5-Install lighting columns, check them, install them and check the intensity of lighting for different types of lighting.

6-*Work within the central control room by linking the nutrients coming from the plant transformers, as well as linking all lines distribution boards and the work of Joint both ends or center as well as interconnections within the battery rooms and its charging rooms.*

7-Inspecting the equipment, then operating it and following up its work and maintance.

8- Installation of all the equipment of the Instrument with all the necessary nutrients from the source of electricity and reference and processing air.

My job is to monitor the work and plan for all Activities and coordinate with client personnel to complete the work as per work schedule

● Construction electrical and instrument engineer at Al-Billal group for oil services at West Qurna 1 Oil field (Client: Exxon Mobil/BGC/Wood group). Pipeline, EPB phase- street lighting /CCTV/offices project at CS6

Duty (November 2017 - present)

● Construction instrument engineer at Al-Billal group West Qurna 1 Oil field (Client: Exxon Mobil/ BGC/CPECC) for rehabilitation Iraq south-gas facilitie-west Qurna CS8

Duty (June2017 - November 2017)

● Construction electrical engineer at Al-Billal group West Qurna 1 Oil field (Client: Exxon Mobil/ BGC/CPECC) for rehabilitation Iraq south-gas facilitie-west Qurna CS7

Duty (August 2016 - December 2016

● Construction electrical engineer at Al-Billal group in Jetty 3 Marine Works at Um Qasr Marine Terminal (Client: SOC/BGC)

Duty (May 2016 - August 2016)

● Construction electrical engineer at Al-Billal group in Tuba tie back project (Client: SOC/BGC)

Duty (March 2016 - May 2016

LUKOIL / Al Billal group

● I worked as a Site electrical engineer for earth system (ground work) with test grid and Installation of lighting columns, inspection and installation process with all the work required to link Glands and touch lines and check and operate
Pull the high pressure cables and connect them in the main panels from the side of the

station as well as from the side of the lamb (VSD) by the work of two sides
Connect power to all desired sockets .

● Construction electrical engineer at Al-Billal group in project west Qurna -2 cluster 7 (Client: Lukoil)

Duty (December 2016 - June 2017)

(Investment Authority of Babylon/EEC)

● Work with the engineering enterprises company in Al Kawthar residential complex as an electrical engineer, where I supervised all the works of preparing the residential units with electric power, as well as making the required drawings for all types of houses and infrastructure.

Duty (December 2012 - June 2015)

(ALBILAL CO./alhartha GTG project)

● Work at the Harthah Power Station 100 MW at the beginning of the ground work to install the electrical equipment from (CT-PT-CB) and check it in addition to the tests of transformers by the devices (TTR -CBC 100) and also supervise the operations of cable pull and check that this plant produced by the electric capacity through a number of Turbine Type Mobility

Duty (July 2012 - December 2012)

(STX / DESIL POWER PLANT)

● Work in the power generation plant Diesel east of Diwaniyah as an electrical engineer located in the company of Bilal where we connected the ground network and

check it and install cable Tray and pull cables and check and installation of external lighting columns as well as tests of transformers

Duty (November 2011 - July 2012)

(Qasr alammra company)

Work contractor where I built an integrated health center where I worked as the engineer of the secondary contractor where I supervised all the works from the beginning of the project as the receipt of the land and arrange and supervise all construction work and supervision of the electrical work as well as water and sewage installations and even handing over the project to the circle of Karbala

Duty (December 2010 –November 2011)

4: Skills:

● Electrical Skills:

- Supervising electrical connection works in relation to lighting, infrastructure, generators, distribution and control in the workplace.
- I have experience in reading electrical & instrument drawing, especially in the field oil & gas.
- Drawing using AutoCAD (2D).
- Site Leadership on site and inside Oil Facilities.
- Writing and verbal communication skills.
- Excellent organizational skills; accurate and detailed.
- Excellent at working with others as a team player.
- Work well with people from different religions, ethnic groups

● Linguistic Skills:

- Arabic (Mother tongue): Fluent in reading, writing & speaking.
- English: Good in reading, writing & speaking.
- Turkish: Little in reading & speaking.

Reference:-

1 . **Michael Maddock**

Electrical Construction Supervisor

Michael.maddoc@shell.com

Mobile: +9647803952561

Website : www.basrahgas.com

2 . **Obai adam**

PMP project Engineer

CPECC

Mobile : +9647812505553

Dubai : +971527937789

3 – E.S.Reddy

Seiner electrical manager of KRP

Mobile : +9647818782419

Website : www.edulareddy.s@gmail.com

All certificates and recommendation letters are available upon request as JPG scanned documents.

Thanks



LUKOIL OIL COMPANY

WEST QURNA 2 PROJECT

WQ2 WEST QURNA

Certificate of Achievement

Is hereby presented to

Ali Mohammed Hussain

(ID: 00429740)

Electrical Site Engineer

*This certificate is Awarded in Recognition for your Contribution and Exemplary Job performance on the **WEST QURNA 2 Project :Water injection system(Wellpad 7)***

Mikhail Makarovskiy
Electrical Supervisor
LUKOIL MIDDLE EAST LIMITED

18-08-2017

Scott Stone
CONSTRUCTION MANAGER
LUKOIL MIDDLE EAST LIMITED

نستثمر طاقاتنا اليوم لأجل عراق المستقبل
Investing Our Energy For Iraq's Future

CERTIFICATE OF APPRICATION

TUBA TIE BACK PROJECT

Is hereby awarded to:

شركة غاز البصرة
Basrah Gas Company

ALI MOHAMMED HUSSIEN

ELECTRIC ENGINERR

To certify that Mr. Ali Mohammed Hussein is Al-Bilal employee contracted with BGC Company in Tuba project we found him very trustworthy and reliable person with a good experience, strong communication, extremely competent, honest and diligent person also he is calm, he is approachable and possesses a ready humor which he uses to good effect.

Construction Lead
Fabian Hickey
Email: fabian.f.hickey@basrahgas.com

FABIAN HICKEY
CONSTRUCTION LEAD
BASRAH GAS
✆ +17809289632

Certificate *of* Performance

Jetty#3 Project

Name:

Ali Mohammed

Electrical Engineer

JULY
2016

This certificate award to the person mentioned above for his effort and excellent job during the work of project, his commitment to the HSE rules and work within a team

Name: Owen Tubbritt

Signature:

Owen Tubbritt
Basrah Gas Company

CERTIFICATE OF APPRECIATION

WQ-CS8 PROJECT

Is hereby awarded to:

Ali Mohammed

Electrical & Instrument Engneer

To certify that Mr. [Ali Mohammed] is Al-Bilal employee contracted with BGC Company in West Qurnah-CS8 project. We found him a very trustworthy and reliable person with good experience and communication, Extremely competent, honest and diligent person.

شـركة غـاز البصـرة
Basrah Gas Company

Construction Site Lead
Pieter Elzenga



شهادة

CERTIFICATE

يَسر نقابة المهندسين العراقية فرع بابل
أن تمنح الزميل المهندس

علي محمد حسين

شهادة إجتياز دورة في :

تقنية التحكم المنطقي المبرمج

والتي عقدت في مقر النقابة بتاريخ ١ / ٦ / ٢٠١٥
ولمدة أسبوعين

المحاضر
م. مرتضى مهدي حسون

رئيس الفرع
م . أحمد عبد الواحد العبيدي

Iraqi Eng. Union Babil Branch

certificate that

Ali Mohammed Hussien

Has passed a program in

Programmable Logic Controllers

which was held at headquarter union at the date
1 / 6 / 2015
for Two Weeks

INTERNATIONAL ASSOCIATION
FOR HEALTH AND OCCUPATIONAL SAFETY AND THE ENVIRONMENT

CERTIFICATE OF SKILLS ENDORSEMENT

This is to certify that

ALI MOHAMMED HUSSIEN AL-GUBBAWY

Has completed and fulfilled the requirements, with Skill level Excellent, of the course entitled

Hydrogen Sulfide Safety Awareness

From 03rd December 2016 To 04th December 2016

"With all honor, rights, and privileges bestowed upon the said grade"

In testimony of its authenticity, the seal of IAOSHE and authorized signatures are affixed below

Vice President
Academic Affairs

Certificate Serial No. : SKLS/IRQ/1757 Valid 2 Years

December 2016, IRAQ

NAYA For Engineering Services & Training

HYDROGEN SULFIDE H2S CERTIFIED

stx Construction

STX Constrrution
654-3 Suk-dong, Jinhae-gu,
ChangWon-Si, Korea, 645-280

Ref. No : STX-LE-ED-MEP-907
Date : 1st Sep. 2012



To: Whom it may concern

Project: 200MW Diesel Power Plant
In East Diwaniya

Subject: Recommendation of Mr. ALI MOHAMMED HOSIN

We confirm that **Mr. ALI MOHAMMED HOSIN** has worked with our company in 200MW Diesel Power Plant in East Diwaniya for the period from 1.Feb.2012 till 30.Jun.2012 as Engineer of Electrical Parts in Sub-Contractor; [Albilal Company]

Through this period, we have known **Mr. ALI MOHAMMED HOSIN** to be efficient, hard working and loyal. He has been amiable with his national and international colleagues and proved to be able to work independently as well as an active team member.

We regret that our work cooperation and contract has reached an end due to finalization of the project. We would be glad to make use of his services in future projects if and when the need arises. Meanwhile, we have no hesitation to recommend **Mr. ALI MOHAMMED HOSIN** for any similar or relevant similar job in another project or company and wish him good luck is his future career.

Yours faithfully,

Dae Mo Lim/ MEP Deputy Manager (East Diwaniya DPP Site)
STX Construction Co., Ltd.
E-mail: daemo71@onestx.com

SCOP

HYUNDAI GS E&C SK E&C
HDGSK JV

Karbala Refinery Project, 35Km Southern Strategic Road, Karbala City, Republic of Iraq

DATE: Sep 14th 2021

ISSUED
No.
2021 .09. 14
HDGSK JV

SERVICE CERTIFICATE

TO / WHOM IT MAY CONCERN

WE, HDGSK JV (HYUNDAI E&C, GS E&C, SK E&C, HEC), HERE BY CERTIFY THAT **MR. (ALI MOHAMMED HUSSEIN MOHAMMED ALI),** AN **IRAQI** NATIONALITY, with **PASSPORT ID** NO.**(A12801962)** IS WORKING IN OUR KARBALA REFINERY PROJECT AS **(ELECTIRCAL FIELD SUPERVISOR),** SINCE **(11 Dec 2018) until (25 Jul 2021).**

THIS CERTIFICATE IS ISSUED FOR HIM AS PER HIS REQUEST FOR WHATEVER LEGAL PURPOSE IT MAY SERVE WITHOUT ANY LEGAL OBLIGATION FROM THE COMPANY'S PART.

VERY TRULY YOURS,

HYUNDAI ENG & CONST ★ GS ENG & CONST ★ HYUNDAI ENG ★ SK ENG & CONST ★
HDGSK JV
KRP HR

JAE HO JEONG
HUMAN RESOURCE MANAGER OF HDGSK JV
KARBALA REFINERY PROJECT
HDGSK JV