## **CURRICULUM VITAE**

NAME : SALIBA MOUIN SAYEGH

DATE OF BIRTH: OCTOBER 24, 1966

NATIONALITY : LEBANESE

LANGUAGES : ARABIC, ENGLISH, FRENCH

PASSPORT NO. : RL 3414422

QUALIFICATIONS : BACHELOR OF ENGINEERING

MAJOR IN ELECTRICAL ENGINEERING

1984-1988

AMERICAN UNIVERSITY OF BEIRUT

## **WORK EXPERIENCE:**

A. DATE : July 2015- Up to date

COMPANY : Solution Power Partner – Jbeil, Lebanon

POSITION : Projects Manager/Plant Manager

PROJECT DESCRIPTION : Diesel Power Plant 45 MW - Basra, Iraq

JOB DESCRIPTION : Project management for the Engineering,

Procurement, construction and commissioning activities related to diesel/HFO/Gas power generation plants. Managing all day to day project activities including planning, cost control, document control and contracts administration. Plant Manager for Naameh Landfill Power Plant. In charge of all Operation & Maintenance activities of a 7MW landfill gas

power plant.

B. DATE : APRIL 2011 - February 2012

COMPANY : Petrofac – El Merk, Algeria

POSITION : Sr. Construction Manager (E&I)

PROJECT DESCRIPTION : El Merk Central Processing Facilities

JOB DESCRIPTION : Manage E&I construction activities for a 2.2

Billion \$ oil project including the management of multiple subcontractors. Subcontracts award,

material procurement, planning, progress monitoring, contractual correspondence.

C. Date : May 2008- March 2011 & March 2012- June 2015

COMPANY : Bemco – Beirut, Lebanon

POSITION : Project Controls Manager/Sub Contracts

Manager

PROJECT DESCRIPTION : Qurayat Power Plant

JOB DESCRIPTION : Project management for the Engineering and

Procurement activities related to combined cycle power generation plants. Managing the Project Controls Department including planning, cost control, document control, contracts administration and claims of all company projects. Sub Contracts award for the project packages (mechanical, E&I, painting &

insulation, chemical cleaning & steam blowing, performance test....) for all Bemco projects.

D. DATE : July 2007- February 2008

COMPANY: Consolidated Contractors International Co.

Qatar

POSITION : Construction Manager (E&I)

PROJECT DESCRIPTION : Pearl GTL Project-Ras Laffan

JOB DESCRIPTION : Managing all activities related to the E&I

department. Contract value US\$1000 million, E&I works value US\$ 90 million. Contract documents review, manpower mobilization, procurement of material, subcontracts award and all daily E&I

activities.

E. DATE : June 2005- June 2007

COMPANY : Consolidated Contractors International Co.

Bahrain

POSITION : Construction Manager (E&I)

PROJECT DESCRIPTION : LSDP Project- Bahrain

JOB DESCRIPTION : Managing all activities related to the E&I

department. Contract value U\$\$120 million, E&I works value U\$\$ 15 million. Contract documents review, manpower mobilization, procurement of material, subcontracts award and all daily E&I

activities.

F. Date : December 2003- May 2005

COMPANY : Bemco – Beirut, Lebanon

POSITION : Project Controls Manager

PROJECT DESCRIPTION: Metropolitan City Center Project. Construction

of a large scale commercial tower, the largest construction project in Lebanon at that time.

JOB DESCRIPTION : Project management for the

electromechanical works including contract

administration, planning, subcontract management, cost control and others.

G. DATE: January 2002 - November 2003

COMPANY : Consolidated Contractors International Co.

Greece/Qatar

POSITION : Project Engineer (E & I)

PROJECT DESCRIPTION: Ras Laffan Common Cooling Water Project

Qatar, EPC contract. Water treatment and pumping including 220 KV substation, chlorination system and control system (DCS)

and PLC).

JOB DESCRIPTION : Design and procurement coordination of all

electrical and instrumentation works in

managing office –Athens and in our designer's office (Chiyoda Corp.) in Yokohama- Japan, before proceeding to site in Qatar to execute the E&I works of the project by leading a team

of 600 men.

H. DATE : November 1998- December 2001

COMPANY: Consolidated Contractors International Co.

Beirut-Lebanon

POSITION : Senior Contract Administrator (E & M)

PROJECT DESCRIPTION : Construction of Beirut International Airport for a

contract price of US \$ 386 million. The works consisted of the construction of a new runway, terminal building, control tower and associated

support buildings and infrastructure.

JOB DESCRIPTION : Contract Administration for Electro-Mechanical

activities including:

- Daily contractual issues

- Contractual correspondence

Identification of variationsValuation of variations

Final measurement

- Initiation and drafting of claims

- Back-up and coordination for arbitration

I. DATE : June 1997- October 1998

COMPANY: Consolidated Contractors International Co.

Beirut- Lebanon

POSITION : Project Engineer (E & I)

PROJECT DESCRIPTION : Erection, testing, and pre-commissioning of the

2<sup>nd</sup> Production Line (2400 t/d) at Sibline Cement Factory- Lebanon which includes 66KV/6.3 KV Substation, 6.3KV/380 V Substations (9 Nos.), Central Control Room (DCS and PLC) and Field

Instruments.

JOB DESCRIPTION : Coordination with the client, procurement and

planning as well as leading a team of two engineers (electrical and instrumentation) and 350 men for the execution of all site activities including testing and pre-commissioning of

electrical and instrumentation works.

J. DATE : November 1996- May 1997

COMPANY: Capelec Liban-Tel.: 01/862619

Beirut-Lebanon

POSITION : Project Engineer (Electrical)

PROJECT DESCRIPTION : Installation, testing, and commissioning of all

electrical and Low Voltage Systems at New Building Koraitem (offices and residence of the Prime Minister) which includes Substation, Generator House, Lighting, Telephone, CATV, Fire Alarm, UPS, Public Address and other

systems...

JOB DESCRIPTION : Shop drawings, material take-off, all site

activities including testing and commissioning of

above systems.

K. Date : April 1996- October 1996

COMPANY: Consolidated Contractors International Co.

P.O. Box 47406, Fahaheel, Kuwait.

POSITION : Section Engineer (E & I)

PROJECT DESCRIPTION: Erection, testing, and pre-commissioning of an

Ethylene Plant in Shuaiba-Kuwait which includes 11 KV/3.3 KV/415 V Substation, Control Room, Remote Instrument Enclosures, Field Instruments

and Control Elements.

JOB DESCRIPTION : Leading a team of five engineers (electrical

and instrumentation) and 350 men for the execution of all site activities including testing and pre-commissioning of electrical and instrumentation works in the Ethylene Plant.

L. DATE : July 1994- March 1996

COMPANY Consolidated Contractors International Co.

P.O. Box 224, Abu-Dhabi, U.A.E.

POSITION : Senior Engineer (E & I)

PROJECT DESCRIPTION Erection, testing, and pre-commissioning of an

NGL Plant in Habshan (OGD) which includes 11 KV/ 3.3 KV/ 415 V Substations, Field Instruments

and Control Elements.

JOB DESCRIPTION : Material take-off, all site activities including

testing and pre-commissioning of electrical and instrumentation works in Sulfur Recovery Plants.

M. Date : August 1992- June 1994

COMPANY: Consolidated Contractors International Co.

P.O. Box 224, Abu-Dhabi, U.A.E.

POSITION : Site Engineer (E & I)

PROJECT DESCRIPTION : Erection, testing, and pre-commissioning of a

Liquefied Natural Gas Plant in Das Island which includes 11 KV/ 3.3 KV/ 415 KV Substations, Cathodic Protection, Heat Tracing System, Field

Instruments and Control Elements

JOB DESCRIPTION : Material take-off, all site activities including

testing and pre-commissioning of electrical and

instrumentation works in Acid Gas Removal

Plant and Sulfur Plant.

N. DATE : April 1991- July 1992

COMPANY: Pivot Engineering and General Contracting Co.

P.O. Box 7659, Abu-Dhabi, U.A.E.

POSITION : Site Engineer (E & I)

PROJECT DESCRIPTION Erection, testing, and commissioning of a Water

Pumping Station in Shahama which includes 11 KV/ 6.6 KV/ 415 V Substation, Chlorination System, Control System (Hardwired), Field

Instruments and Control Elements.

JOB DESCRIPTION : Shop drawings, material take-off, all site

activities including testing and commissioning of

water pumping station.

O. DATE : June 1990- March 1991

COMPANY: Hadi Barakat Trading and Contracting Est.

P.O. Box 6303, Abu-Dhabi, U.A.E.

POSITION : Electro-Mechanical Site Engineer

PROJECT DESCRIPTION: a) Erection, testing, and commissioning of a

Reverse Osmosis Desalination Plant in Jebel Dhana (2 Million Gallons per Day) which includes 1 1KV/415 V Substation, PLC Control System, Field Instruments and Control Elements.

b) Erection, testing, and commissioning of a Reverse Osmosis Desalination Plant in Sila (250,000 Gallons per Day) same as above.

JOB DESCRIPTION : Material take-off, all site activities including

testing and commissioning of Electrical and Instrumentation works in R.O. Plants (a) and (b).

P. Date : October 1988- May 1990

COMPANY: Pivot Engineering and General Contracting Co.

P.O. Box 7659, Abu-Dhabi, U.A.E.

POSITION : Site Engineer

PROJECT DESCRIPTION : a) Erection, testing, and commissioning of a

Power Plant in Sadiyat Island, generating at 11

KV and distributing at 11 KV and 415 V.

b) Erection, testing, and commissioning of a Substation, Street Lights and Services at Abu-Dhabi Sea Port (Mina Zayed). The distribution

was at 3.3 KV and 415 V.

c) Construction of a Submarine Cable Depot at Abu-Dhabi Sea Port (Mina Zayed) including all

Building Services.

JOB DESCRIPTION : Shop drawings, material take-off, all site

activities including testing and commissioning of

(a), (b) and (c).

## **CONTACT ADDRESS:**

LEBANON : SALIBA MOUIN SAYEGH

ACHRAFIEH- SIOUFI

TANNOUS BLDG, 6<sup>TH</sup> FLOOR

BEIRUT- LEBANON

TELEPHONE : 01-423570

70-203345

E-Mail : saliba.sayegh@gmail.com

References:

KHALED ZORBA : +30 695 721 6188

KZORBA@CCC.GR

GEORGE ABOU FADEL: 71 720 518

BAHJAT MOUSSA: +965 6676 7793

BMOUSSA@CCC.COM.KW