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Date of birth: 23.November.1989

### **Education & Membership.**

- Sep/ 2007 – Sep/ 2011
- Israa University - Faculty of Engineering (Jordan)
- BSC – Civil Structural Engineering
- Member of the Kuwait Society of Engineers.
- Member of the Jordan Engineer Association.

### **Certificates**

- **Project Management Professional (PMP).**
- **Risk Management Professional (RMP)**

### **Software**

- BETSY: (The Precast BET on ERP System), Precast Management Software for the project full modules
- PRIMAVERA PIII, AutoCAD and MS office.

# Hussein Zaher

## Civil Project Engineer

I have accumulative experience of 11 years in Kuwait in conventional concrete, precast, pre-stressed concrete and GRC Projects.

I involved in contracts review procedure, full implementation for different projects, coordination with planning, production, QC and project departments regarding work execution, meetings with consultants and clients up to project handing over.

## Scope of Work

1. Involved in project coordination, report preparation and general project administration and responsibilities.
2. Developing, implementing and maintaining the contract review procedure before the final signing of contract.
3. Verify the execution of project activities according to approved shop drawing and applicable project specifications.
4. Coordinate internally between departments and externally with clients and ministries.
5. Knowledge in safety regulations and material specifications.
6. Monitor and control expenses related to project work and ensure organizational forecasts and budgets.
7. Handle procurement activities relating to contracts and subcontractors in accordance with Company and Procurement department Procedures.
8. Ensure safety standards and procedures are implemented and followed in accordance with contract requirements, specifications and Company guidelines.
9. Responsible and report on the scheduling of man/material movements for all aspects of construction and or maintenance activity.
10. Value engineering for various types of Projects.
11. Tracking actual costs relative to the budget and establishing monthly invoicing a collection procedure through the finance department.
12. Liaise with project Managers and planning/scheduling engineers to ascertain and agree progress for current and future invoicing submittals during execution.
13. Study the Project Documents (drawings and specifications)
14. Establishing, implementing and maintaining a precast and hollow core erection procedure that includes overall stages of erection ensure safe and economic execution of erection of precast and pre-stressed concrete product.

## **Work Experience**

- **Jun /2020 – Present**
  - **ACICO Industries for Precast & Construction**
  - Project Engineer.
- **Sep /2019 - May/2020**
  - **Al-Rabiah Construction Company**
  - Project Manager.
- **Jun /2018 - Aug /2019**
  - **Al Massila Construction Company.**
  - Project Engineer.
- **Dec /2016 - May /2018**
  - **Combined Group Company.**
  - Project Engineer.
- **Nov /2011 – Nov /2016**
  - **Kharafi National Company**
  - Project Engineer.

## **SAMPLE OF PROJECTS.**

- **Umm Al Hayman Wastewater Project, Variance Precast Elements.**
  - Client: Ministry of Public works (MPW) & WTE
  - Main contractor: TEIXEIRA DUARTE.
  - Contract Value: 900,000 KD.
- **Umm Al Hayman Wastewater Project, Water Tanks (20 Nos. Full Precast).**
  - Client: Ministry of Public works (MPW) & WTE
  - Main contractor: CANAR.
  - Contract Value: 1,800,000 KD.
- **Kuwait International Airport, New Passenger Terminal II, 714 numbers of precast stair flights.**
  - Client: Ministry of Public works (MPW)
  - Main contractor: LIMAK INSAAT
  - Contract Value: 140,000 KD.
- **Kuwait International Airport, package no. (2) 14,000 LM of white precast planter elements (green walls)**
  - Client: Ministry of Public works (MPW)
  - Main contractor: LIMAK INSAAT
  - Contract Value: 750,000 KD.
- **South Al Mutlaa Housing Project N5-N12 234 Main Sub-Stations 11 KV (2&4 transformers)**
  - Client: Public Authority for Housing Welfare (PAHW).
  - Main contractor: China gezhouba group Co.
  - Contract Value: 3,000,000 KD.
- **South Al Mutlaa Housing Project N5-N12 22 Nos 132/11kv substations including**
  - 1- 12,000 M2 of cladding panels
  - 2- 5,000 L.M of boundary wall
  - Client: Public Authority for Housing Welfare (PAHW).
  - Main contractor: Larsen & Toubro Limited
  - Contract Value: 450,000 KD.

## SAMPLE OF PROJECTS

- **Sabah Al-Salem University,  
Construction of Central Utility Plant CUP1&2 Including Ancillary building.**
  - Client: Kuwait University.
  - Main contractor: KHARAFINATIONAL
  - Contract Value: 75,000,000 KD.
- **Sheikh Jabir AL-Ahmad AL-Sabah Causeway Project**
  - Client: Ministry of Public works (MPW)
  - Main contractor: Combined Group (CGC)
  - Contract Value: 739,000,000 KD.
- **Criminal Evidence Investigations project.  
Multi floors Car Parking (21,000 m2 of TT)**
  - Client: Ministry of Interior (MOI)
  - Main contractor: Gulf Construction.
  - Contract Value: 350,000 KD.
- **C 1381- underground cables (400kV)  
100 km of Precast Trough, precast cover slabs and precast joint pit.**
  - Client: Public Authority For Housing Welfare (PAHW)
  - Main contractor: LS & ASLAA Contracting Co.
  - Contract Value: 1,750,000 KD.
- **Faculty of Basic Education  
4,600 m2 of GFRC.**
  - Client: Public authority for applied education and training (PAAET).
  - Main contractor: AL-RABIA CONSTRUCTION Co.
  - Contract Value: 150,000 KD.
- **C 1386 – South AL MUTLAA - Public buildings project N1-N9-KW.  
11,000 m2 of precast cladding, boundary wall, TT and pergola.**
  - Client: Public authority for applied education and training (PAAET).
  - Main contractor: CANAR TRADING Co.
  - Contract Value: 315,000 KD.