

SAMEER GHANEM

Senior Civil Engineer

About Me

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Email: Syghanem@gmail.com

Iqamah: Transferable

Address: Jeddah, KSA

Birth: 27.02.1986

Nationality: Jordan

Marital Status: Married

Education:

Jordan University of Science & Technology

<u>(2004-2009), Jordan</u>

BSc Degree in Civil Engineering, Avg 71%, Rating: Good

Experience:

- A. <u>Al-Dar Engineering* (May 2019 to Date)</u>, <u>Representing (Tractebel-Engie)</u>:
 - Consultant Senior Civil Engineer working in Construction of Qunfudah Desalination Plant, Client SWCC:
 - Project Budget: 250 Million Riyal
- Project Description: Electrical & Control Buildings, Gravity
 Filter, RO Building, Intake Building, Marine works,
 Transformers, Steel Structure, Concrete Tanks, Piling
 Full site layout (Asphalt, Trenches, Walkways & Ramps)
 *Al-Dar is a sister company of AL-Fanar

B. <u>Al-Fanar (Dec 2013 to May 2019)</u>:

- 1) Senior Site Civil Engineer (*Acting Civil Site Manager*), Conversion of Gas Turbine to Crude Oil as Main Fuel at Jizan Power Plant, KSA, Jizan, Client SEC:
 - Project Budget: 110 Million Riyal
 - Project Description: Heaters Building, Heaters MCC,
 COTP Building, COTP SWGR, Forwarding Building,
 Transformers, Steel Structure, Skids Foundations,
 Full site layout (Asphalt, Trenches, Walkways & Ramps)

Skills

1. AUTOCAD 2D course attendance certificate from Engineers Training Center

2. PIMAVERA P3 course attendance certificate, Engineers Training Center

3. STAAD PRO course attendance certificate from Engineers Training Center

4. Excellent in PROKON Software structural analysis.

5. Excellent in Microsoft Office

6. Excellent learning abilities

7. Valid Saudi driving license

8. Valid Jordanian driving license

- 2) Senior Site Civil Engineer (Acting Civil Site Manager), Construction of the new Jizan City Center Substation, KSA, Jizan, Client SEC:
 - Project Budget: 98 Million Riyal
 - Project Description: GIS, SWGR & Control Buildings,
 Capacitor Bank, Telecom Shelter, Transformers, Full site layout (Asphalt, Trenches, Walkways & Ramps), Boundary walls & Gates
- Senior Site Civil Engineer (Acting Civil Site Manager), Extension of Madaya Integration (Hisma, Khishl & CPS Substations) KSA, Jizan, Client SEC:
 - Project Budget: 64 Million Riyal
 - Project Description: Extension of GIS & SWGR Building
 Gantry, Surge Arrestors Foundation, Full site layout (Asphalt,
 Trenches, Walkways & Ramps), New Control & FF Rooms.
- 4) Senior Site Civil Engineer, Reinforcement of Existing 380/132/13.8KV KUDMI BSP, KSA, Jizan, Client SEC:
 - Project Budget: 63 Million Riyal
 - Project Description: Extension of GIS Building, Gantries,

(SA, PI, GIB) Foundations, Full site layout (Asphalt,

Trenches & Walkways)

- 5) Senior Site Civil Engineer, Installation of 132KV OHTL & UGL from CPS to Jizan University, KSA, Jizan, Client SEC:
 - Project Budget: 60 Million Riyal
 - Project Description: 7KM Underground Cable Line, 7KM Overhead Line with Pile Foundations.

Languages

- 1. Arabic
- 2. English

Membership

- 1. Saudi Council of Engineers
- 2. Jordanian Engineers Association (JEA)

References

Available upon request

C. <u>Al-Harbi Holding (Apr 2010 to Aug 2013):</u>

Site Civil Engineer Administrative Building Tower & Deanship Building of Tabuk University, KSA, Tabuk, Client MOE:

- Project Budget: 350 Million Riyal
- Project Description: 22 Floors Administrative Building that consists of 6000M3 Raft, Ribbed & Post Tension Slabs and 20,000 M2 Deanship Building

D. <u>Mohammad Al-Ali Swailem CO (MASCO)</u> (May 2009 to May 2010):

Coordination, Tendering & Follow up Civil Engineer in Infrastructures division, Riyadh HO

E. <u>University Training:</u>

Training in Civil engineering site in a project in Yarmouk University "Requirement by the department of Civil Engineering".