

OBJECTIVES

Seeking a position that meets my goals, and develop my engineering experience within a challenging environment

SKILLS & REFERENCES

Language:

- Arabic (mother tongue)
- English (very good)

Computer Skills:

- AutoCAD
- Internet & MS Office
- HVAC Software (E20II, Trace700,HAP4.5)
- Fire Fighting Software Elite
- Codes
 ASHRAE,SMACNA,NFPA,IPC

Qualities:

- Well-Organized
 Dynamic, punctual and Ambitious.
- Capable of working under stress and willing to travel.
- Good Verbal and Communication Skills.

Reference:

Cairo University faculty of Engineering

- 00202 35678223
- 002023 5678213

Hatem Attia Ali Gouda El saka

Senior Mechanical Engineer

Home Address: Fayoum- Egypt Email: hatem_alska@yahoo.com hatem_alska@hotmail.com Mobile No: +966540913461 (KSA) +201140033686 (Egypt)

EDUCATION:

B.Sc Mechanical Engineering Cairo University (May 1998)

Faculty of Engineering
Mechanical Power Engineering Department
Project: "Steam Power Plant Design"
Project Grade: Excellent

WORK EXPERIENCE:

1. Ossis Consult Engineers & Architects (May 2007 – Present)

Ad Dammam, Kingdom of Saudi Arabia

Current Position: Project Manager at Storm Network & Tank in residential compound (AI Jubail Commercial Sea Port)

Main Duties:

Supervision and Design Engineer, Mechanical Division for systems (HVAC, plumbing, firefighting), Supervision Responsibilities included site management/ supervision, shop drawings and material technical submittals, review and approval as well as the construction supervision, preparation of progress reports, and monitoring contractor's safety manuals, as well as testing and commissioning services. And Design (HVAC / Firefighting / Plumbing) doing (drowning, bill of quantity, specifications)

Selected Design Projects (HVAC, Fire Fighting & Plumbing System)

· Yanbu Seaport Administration Building

New administration building for Yanbu Commercial Seaport.

Main building 1500 m₂, 5 Floors, water tank with pump room, transformer room, and guardhouse site plan 26000 m₂. Its value 49,000,000 SR)

- King Abd Elaziz Seaport, Main Entry Gate and security Offices (7,000,000 SR)
- Administration Building, King Abd Elaziz Seaport (28,000,000 SR)
- Khobar Municipality Administration Building

(Average floor area 1600 m2 -11 floor and its value (48,000,000 SR))

• Yunbu Commercial Seaport Pilgrims Terminal Building

Mechanical Design of arrival separation pilgrim's Terminal in Yanbu commercial seaport and supporting facilities buildings. (30,000,000 SR)

- Many fuel stations (Tashelaat fuel station, Al rakib fuel station)
- Many residential and villas projects
- Renovation of the control tower of Al Jubail commercial seaport
- Service administration building at al Khobar government

(The area of the building is 400 m2 two floors and its value 6.500.000 SR)

 Al Koulibi tower (2 Basement area 1680m2 - GF-Mezz, F- 10 F floor area

660 m2 and its value 40,000,000 SR)

Multi story car parking In King Abd Elaziz Seaport

(Four floors each floor is 8000 m2 and its value 62,000,000)

Fire Station Complex In King Abd Elaziz Seaport

(Area of the project 40000 m2 and its value 69,000,000 SR, It is consists of many administration buildings, clinic, restaurant, workshop, mosque etc.)