

Holds a B. Sc. in Civil Engineering and has about 23 years hands-on experience with good experience in Power Plants and industrial projects in KSA, UAE, KUWAIT, YEMEN and EGYPT.

PERSONAL DATA

Nationality : Egyptian
Birth Date : 21/03/1971
Gender : Male
Marital Status : Married
Residence : Dakahlia

EDUCATION

: B. Sc. in Civil Engineering, 1994

LANGUAGES

Arabic : Native Language
English : Good

COMPUTER SKILLS

: Windows, MS Office, Internet

CHRONOLOGICAL EXPERIENCE RECORD

Dates : From Jan. 2015 till now
Project : Sharm El-Sheikh Power Plant
Job title : Site Manager
Job Description : Construction works (civil).

Dates : From Nov. 2013 till Dec. 2014
Project : Faculty of Medicine in Jazan University (KSA)
Job title : Project Manager

Dates : From Aug. 2011 till Jul. 2013
Job title : Contractor
Job Description : Construction works and finishing for different buildings.

Dates : From Jun. 2011 till Aug. 2011
Employer : Hassan Allam Construction

Project : Sugar Factory in Nubaria
Job title : Section Engineer

Dates : From Dec. 2010 till Jun. 2011
Employer : Hassan Allam Construction
Project : Al-Shabab Power Plant (1000MW Gas Turbine Project)
Job title : Section Engineer

Dates : From Mar. 2009 till Oct. 2010
Employer : Hassan Allam Sons
Project : Arabia Cement Factory
Job title : Section Engineer

Dates : From Nov. 2007 till Dec. 2008
Employer : Madakhel real state (Kuwait)
Project : Madakhel Tower (2) and Shahed Tower (3)
Job title : Section Engineer
Job Description :

- Madakhel (2) consist of 24 floors with Atotal up area of 15480 m².
- Shahed Tower (3) consist of 20 floors with atotaluilt up area 6240m².
- Contract value of 2 projects: 3490000KD.
- The project is located at Mergab Area in Kuwait City.

Dates : From Jan. 2007 till Nov. 2007
Employer : Ahmadiyah Contracting & Trading Co. K.C.S.C Salmiya, Kuwait
Project : Construction of Al-Maidan Hospital & Multi-Storey Car Park
Located at the junction of Al-Blajat street and Amro Bin Al Aass street at Salmiya. The hospital building consists of one basement, ground floor and twenty one upper floors with holipad construction facility on the 21 floor, with a tatal built-up area of approximulely 37.400m2. The project consists of civil, Architectural and finishing works for the hospital building.

Job title : Civil Engineer
Job Description :

- Masonry works.
- External Granite cladding.
- Metal works.
- Gypsum board partitions and wall liner.
- Composite metal panols.
- Aluminium windows, louvers & curtain walls.
- Ceilings.
- Plastering works (staircases and mechanical rooms only).
- Stone flooring in staircases.
- Roofing works.
- Polyurethane flooring system on the helipad.
- Façade maintenance system.
- Supply of installation of camers frames of sanitary fixtures.
- Leading liing in X-ray rooms & RF shlelding in MRL room.

Dates : From Oct. 2006 till Jan. 2007
Employer : Ahmadiyah Contracting & Trading Co. K.C.S.C
Project : Al-Khiran Pearl Development – phase A2, South Kuwait
 Infrastructure works for 1097 plots, covering an area of 3.250.00 sq.m, where the scope covers all underground pipe works (storm water, sanitary drainage system and potable water supply) power cables, telephone cable and roadways including signage and street lighting.

Job title : Civil Engineer
Job Description :

- 20 KM sanitary sewer – open cut dia 200mm to dia 400 mm, 7 KM house connection dia 150mm.
- 8 KM micro – Tunneling dia 400 to 800mm, depth 8m to 18 m
- 19 KM storm water – 300mm dia upto 9.00mm, 5.5 KM, dia 250 mm gully connection to main stormwater line.
- 35 KM potable water supply – dia 150 mm to 600mm, 4 KM house connector.
- 9 KM PVC sleeves for irrigation water supply.
- 62 KM street lighting cables, 1398 lighting poles & 28 feeder pillars.
- Groyne paving & lighting works.
- 238KM high tension & low tension electrical power cables.
- 78 KM telecommunication cable ducts and sub ducts and 35 Km fiber optic cables for the telecommunication system (fiber to home).
- Roads paving & paths-366.000 sq m of asphalt pavement, 121.000m of curbstone and 56.000 sq m of interlock tiles.
- Various types of road marking and signage.
- 37 nos. 4 transformer 11KV substations, 17 nos. 2 transformers. 1 nos. 3 transformers and 1 nos. 5 transformers grand total: 56 substations.
- Pump station (22m deep) including all ancillary buildings.
- Contract Value: KD 31,000,000 (uss106.0m).

Dates : From May 2005 till Aug. 2005
Employer : Aqeel Contracting Company
Project : Finishing works of 10 villa project in Ajman City (U.A.E)
 The project consists of masonry work, plastering works, granite works, gypsum board and partition, aluminum windows, ceiling and metal works.

Job title : Site Engineer

Dates : From Sep. 2004 till Feb. 2005
Employer : U.C.C Company (Yemen)
Project : Water project in Hodeidah City in Yemen
 The project consists of underground tank administration building, roads and kerbstion and transformer building.

Job title : Site Engineer
Job Description :

- Concrete works.
- Masonry works.
- Plastering works.
- Roofing works.
- Painting works.
- Pipe works.
- Roads & kerbstone.

Dates : From Dec. 1995 till Aug. 2004

Employer : Egyptian Contractors (Mokhtar Ebraheem) in Shergia

Projects :

- Pump Station and force main gravity sewer: The project consists of pumps stations control rooms, administration building, store building, roads and kerbsrone and transformer building.
- Sewage Treatment Plant: The project consists of inlet & screen chamber, sand chamber, oxidation tank, sedimentation tank, administration building and store building.

Job title : Site Engineer

Job Description :

- Concrete works.
- Masonry works.
- Plastering works.
- Roofing works.
- Painting works.
- Pipe works.
- Roads & kerbstone.