

Has about 40 years' experience working in HSE field.

PERSONAL DATA

Nationality : Egyptian
Birth Date : 26/09/1968
Gender : Male
Residence : Helwan, Cairo

TRAINING COURSES AND CERTIFICATIONS

- : Sufficient study knowledge and review of (NEBOSH) international English rules and procedures.
- : Safety qualified supervisor training completed in March 2002 under the corps engineers of U.S Army.
- : Safety and health construction site for (5 days) under the sponsorship of the Egyptian & German federations of construction & building contractors.
- : Successfully completed 40 hours the requirements of (NASP) U.S.A international safety diploma in workplace occupational safety & health professionals.
- : Successfully completed 30 hours occupational safety & Health training course in (OSHA) standard 29. C.F.R 1926 Construction safety & Health.
- : Successfully completed 30 hours occupational safety & health Training course in (OSHA) standard 29. C.F.R 1910 general industry safety and health.
- : First Aid Training course (Red Crescent).
- : Fire Fighting Training course.

CHRONOLOGICAL EXPERIENCE RECORD

Dates : From 2022 till 2024
Employer : A.B.C.G Active Brains Engineering
Project : Swan Lake West, 6 October City
Job title : HSE Consultant

Dates : From 2020 till 2022
Employer : Mentor Consulting Engineering
Projects :

- Construction & Development (Saint Catherine) Sinai Projects (2020 – 2021)
- 294 Building in New Administrative Capital in partnership with Ibaa Sinai (2021 – 2022)

Job title : HSE Consultant

Dates : From 2018 till 2020
Employer : A.C.E Muharram Bakhoun
Project : Construction Taj City Compound
Job title : HSE Consultant

Dates : From 2015 till 2018
Employer : Hassan Allam Construction
Projects :

- Beni Suef Cement Factory (2018)
- Construction the Head Office Schlumberger, Industry Zone, 6 October City (2017 – 2018)
- Swan Lake Compound and Resort, North Coast (2016 – 2017)
- Marasi Compound and Resort, North Coast (2015 – 2016)
- Main Workshop and Brick Factory and warehouses in 10th Ramadan City (2015)

Job title : HSE Manager

Dates : From 2014 till 2015
Employer : El-Marassem
Project : Mavida Construction Compound, New Cairo
Job title : HSE Assistant Manager

Dates : From 2013 till 2014
Employer : I.T.S
Project : Intentional Tubes Services Al-Salam – Khalda Petroleum Site
Job title : HSE Manager

Dates : From 2011 till 2013
Employer : Argonaut
Project : Cairo Festival City, Construction Administrative Building
Job title : HSE Manager

Dates : From 2008 till 2011
Employer : Enco
Projects :

- Emar Uptown Cairo Compound Mokattam (2008 – 2009)
- Construction Gold Coast Resort, Sharm El-Sheikh (2009 – 2011)

Job title : HSE Manager

Dates : 2008
Employer : G.C.C
Project : Emar Uptown Cairo Compound Mokattam
Job title : HSE Manager

Dates : From 2007 till 2008
Employer : Orascom Construction

Project : Construction El-Tebbin Power Station, South Cairo
Job title : HSE Safety Sector Responsible

Dates : From 1997 till 2007
Employer : Contract Inc
Projects :

- Construction & Development of Military Base (Barogram) in Afghanistan (2005 – 2007)
- Development establish Fayed Military Airport (2002 – 2004)
- Development for the Military Weapons U.S.A stores and latter (Wadi Hof) zone (1999 – 2002)
- Construction the warehouses of the American Embassy in New Maadi (1998 – 1999)
- Extinction Building of the American Embassy in Cairo (1997 – 1998)

Job titles : Safety Supervisor / HSE Deputy Manager

Dates : From 1990 till 1996
Employer : Kajima
Projects :

- Renewal Al-Jumhuria Project Theater (1995 – 1996)
- Building the Egyptian Opera (1995)
- Construction the Higher Institute of Nursing in Al-Qasr Al-Aini (1992 – 1995)
- Abo El-Rish Children's Hospital in Cairo (1990 – 1992)

Job title : Safety Watcher

Dates : From 1987 till 1988
Employer : Fochi
Project : Construction of line 9/8 Al-Qawmia Cement
Job title : Safety Watcher

Dates : From 1985 till 1986
Employer : Fivbacoc
Project : Extinction line 9/8 for Turah Cement
Job title : Safety Watcher

Field of experience :

- Professional experience and qualification (administrative / technical) through working with major international companies in the construction and industries sector.
- The ability to structure consolidate and develop the H.S.E system in accordance with international levels, standards and measurement.
- Efficiency and skill in achieving balance with the policy of austerity reducing expenses, and cost pressure in a way that does not affect the plan and quality work.
- The ability and efficiency to train, qualify and raise the degree and efficiency of employee's workers, contractors and subcontractors with the (H.S.E) system for development and to the level of international standards, administratively and technically.
- Sufficient to bear the responsibility of preserving human lives, equipment

and company property.