

102466-MEC-145CE-E-2006
Mechanical Technical Office Manager

Holds a B. Sc. in Mechanical Production Engineering and has over 16 years experience working in construction and technical office.

PERSONAL DATA

Nationality : Egyptian
Birth Date : 06/08/1983
Gender : Male
Marital Status : Married
Residence : Giza, Cairo

EDUCATION

: B. Sc. in Mechanical Production Engineering, Helwan University, 2006

LANGUAGES

Arabic : Native Language
English : Good

COMPUTER SKILLS

: Windows, MS Office (Word, Excel, Power Point), Internet
: AutoCAD 2D

TRAINING COURSES AND CERTIFICATIONS

: Summer trainings at:

- Equipment Factory, Sugar and Integrated Industries Company (S.I.I.C) (Aug./Sep. 2004).
- Geo-petrol, Al Zarka, Hashemite Kingdom of Jordon (Jul. 2005).
- 99 Military Factories, Helwan, Cairo (3 weeks in Nov. 2005).

CHRONOLOGICAL EXPERIENCE RECORD

Dates : From Aug. 2023 till now
Employer : OSCO for Engineering Solution (OSCO)
Project : HELWAN CEMENT COMPANY – Cairo, Egypt – it's hot gas upgrade, Bypass Chimney Dismantle and material store building coverage
Job title : Mechanical Technical Office Manager

Dates : From Sep. 2021 till Aug. 2023
Employer : Mariout for Engineering & Construction (MEC)
Project : TAQA Al-max Terminal Project in Alexandria - Egypt, it's seven tanks including process & fire piping System
Job title : Mechanical Technical Office Manager

Dates : From Nov. 2016 till Aug. 2021
Employer : Mariout for Engineering & Construction (MEC)
Projects :

- ASSIUT SUPERCRITICAL POWER PLANT 1x650MW GAS/OIL FIRED UNITS, it is DESP Filters, HG Ducts & Ash System and its AC Boiler Main Contractor (Mech. Tech. Office Manager) (Mar. 2019 – Aug. 2021)
- SOUTH HELWAN SUPERCRITICAL POWER PLANT 3x650MW GAS/OIL FIRED UNITS, it is Auxiliary Boiler DESP Filters, HG Ducts & Ash System and its AC Boiler Main Contractor (Mech. Tech. Office Engineer) (Apr. 2017 – Mar. 2019)
- Helwan Cement Project "HCP" in Cairo - Egypt, it's a Coal Mill Project and its BTIEC design (Mech. Tech. Office Engineer) (Nov. 2016 – Mar. 2017)

Dates : From Apr. 2007 till Oct. 2016
Employer : ASEC for Manufacturing and Industrial Projects (ARESCO)
Projects :

- Masr Beni Suef Cement Company "MBCC" in Beni Suef - Egypt, it's a Coal Mill Project and its Polysius design (Senior Mech. Tech. Office Engineer) (Jan. 2016 – Oct. 2016)
- National Cement Company "NCC" in Helwan - Egypt, it's an upgrade project for Line 3 & 4 to reach the production capacity for each line to be 5,200 TPD and its Flsmidth design (Senior Mech. Tech. Office Engineer) (Jan. 2012 – Jan. 2016)
- BMIC Cement Plant Project in ASSIUT - EGYPT, its turnkey project and its new cement production plant one line with capacity 4,500 TPD, its KHD design (Mech. Tech. Office Engineer) (Jan. 2011 – Jan. 2012)
- Al-Shamal Cement Plant Project in ATBRA - SUDAN, its turnkey project and its repaired cement production plant one line (Tech. Office Mech. Engineer in Cairo Office) (Jun. 2008 – Jan. 2011)
- SINAI Gray line II Cement Plant Project in ARESH - EGYPT, its turnkey projects, and its new cement production plant one line with capacity 4,500TPD, its Flsmidth design (Mech. Erection Site Engineer) (Oct. 2007 – Jun. 2008)
- Titan-Lafarge Cement Plant Project in Beni Suef - EGYPT, its Upgrade projects (Mech. Erection Site Engineer) (Apr. 2007 – Oct. 2007)

Dates : From Jan. 2007 till Apr. 2007
Employer : Future Company of office furniture
Job Description : Worked as QC Engineer in the factory of the company at Nozha, Cairo, Egypt.

Field of experience :

- Arrange Material requisitions and priority.
- Arrange drawing and manuals according to priority.
- Covered the scope of mechanical erection.

- Make & submit method of statement.
- Make and submit detailed lifting plan for critical work.
- Arrange procurement of project according to priority and make BOQ for purchasing.
- Make Technical evaluation for different offers.
- Make the invoice and erection progress.