

Holds a B. Sc. in Mechanical Power Engineering and has over 5 years hands-on experience working as Technical Office Engineer.

PERSONAL DATA

Nationality : Egyptian
Birth Date : 01/11/1991
Gender : Male
Marital Status : Married
Residence : Mansoura

EDUCATION

: B. Sc. in Mechanical Power Engineering, Mansoura University, 2014

LANGUAGES

Arabic : Native Language
English : Good

COMPUTER SKILLS

: Windows, MS Office, Internet
: AutoCAD

TRAINING COURSES AND CERTIFICATIONS

: AutoCAD 2D (with professional certificate from Autodesk in Jan. 2015).
: MS Office (Mansoura University).
: Successfully complete the program requirements as a/an Primavera P6.
: HVAC Systems Design (Egy Cet Center).
: Fire Fighting Systems Design (Egy Cet Center).
: Plumbing Systems Design (Egy Cet Center).
: Successfully Complete 25 Hours of training API-686 Recommended practice for machinery installation and installation Design.
: Summer training in Talkha Power Station.
: Summer training in Egypt Air.
: Summer training in Metito Egypt.
: Participant at AMERICAN SOCIETY OF MECHANICAL ENGINEERS Annual conference in the BUE (Mar. 2013).

CHRONOLOGICAL EXPERIENCE RECORD

Dates : From Jun. 2021 till now
Employer : Al-Hashemiah International Contracting Company
Project : MECHANICAL MAINTENANCE FOR TANK (FB-3105C) - AMOC (ALEX)
Job title : Technical Office Engineer
Job Description :

- Site survey and contact with client.
- Preparing Method of statement.
- Preparing priority list of work according to Master baseline Schedule.
- Quantity Surveying of Project Items.
- Preparing Project BOQ.
- Following up project drawings and welding maps.
- Preparing MRR for material receiving.
- Preparing construction progress invoicing.
- Preparing site change notes evaluation.
- Preparing and design lifting plans.
- Documentation duties (Preparing & Handing over).

Dates : From Jun. 2018 till Jun. 2021
Employer : Al-Hashemiah International Contracting Company
Project : CAIRO WEST SUPERCRITICAL POWER STATION 650MW (GIZA)
Job title : Technical Office Engineer
Job Description :

- Site survey and contact with client.
- Preparing priority list of work according to Master baseline Schedule.
- Read and anal analyzing Piping P&ID.
- Quantity Surveying of Project Items.
- Preparing Project BOQ.
- Preparing As Built Drawing.
- Following up project drawings and welding maps.
- Preparing MRR for material receiving.
- Preparing project progress documents.
- Following up construction progress.
- Preparing construction progress invoicing.
- Preparing site change notes evaluation.
- Preparing test packages Activities.
- Clearing Punch items.
- Preparing and design all lifting plans.
- Documentation duties (Preparing & Handing over).

Dates : From May 2016 till Jun. 2018
Employer : Al-Hashemiah International Contracting Company
Project : BURULLUS COMBINED CYCLE POWER PLANT 4800MW
Job title : Technical Office Engineer
Job Description :

- Follow up drawings, revisions, procedures and manuals.
- Quantity surveying for mechanical & Electrical BOQ.
- Preparing Bill of Quantity according to approved design.
- Preparing MRR for material receiving.
- Erection & fitting (Site Resp.).

- General Plant Layout Study.
- Piping modifications & routing.
- Primary Scope of work (Equipment arrangement, cable routing, ...).
- Preparing Method of statement & lifting plans for Heavy Lift.
- Following up site modification & applying modification to designed drawings.
- Preparing monthly breakdown progress invoices.
- Preparing piping test packages.
- Organize meetings & walk down with contractor & consultants.
- Letters & Transmittals (Official Documents) duties in & out.
- Preparing As Built Drawing.

Dates : From Mar. 2016 till May 2016

Employer : Al-Hashemiah International Contracting Company

Project : ATTAQA SIMPLE CYCLE POWER PLANT 650MW

Job title : Technical Office Engineer

Job Description :

- Preparing test packages.
- Quantity surveying for mechanical & Electrical BOQ.
- General Plant Layout Study.