

102153-MEC-58CEq-E-2010
Senior Project Engineer / Acting Project Manager

Holds a B. Sc. in Mechanical Power Engineering and has about 12 years experience working in construction, technical office, MEP and project control.

PERSONAL DATA

Nationality : Egyptian
Birth Date : 23/11/1988
Gender : Male
Marital Status : Married
Residence : Mohandseen, Cairo

EDUCATION

- : B. Sc. in Mechanical Power Engineering, Higher Technology Institute 10th of Ramadan, 2010
- : Studying for Master degree, Cairo University
- : Secondary Education: Tabary El-Higaz School, 2005

LANGUAGES

Arabic : Native Language
English : Good

COMPUTER SKILLS

- : Windows, MS Office (Word, Excel, Power Point), Internet
- : AutoCAD
- : Infor, Cognous programs

TRAINING COURSES AND CERTIFICATIONS

- : Training at Arab Swiss Engineering Company (ASEC) - Cement Manufacturing (Jan. 2010 – Apr. 2010).
- : Training at Shobra El-Kheima Power Plant - Electricity power generation (May 2009 – Jul. 2009).
- : Training at Arab Swiss Engineering Company (ASEC) - Cement Manufacturing (May 2008 – Jul. 2008).
- : Training at Arab American Vehicles (AAV) - Production line for cars (May 2007 – Jul. 2007).

CHRONOLOGICAL EXPERIENCE RECORD

- Dates** : From Apr. 2016 till now
- Employer** : Metito for water treatment
- Projects** :
 - Water Treatment Plants:
 - Deir Mawas, Minya (25,920 m3/day)
 - Mallawy, Minya (38,880 m3/day)
 - SOHAG, Sohag (51,840 m3/day)
 - IBSHADAT, El Minya (25,920 m3/day)
 - BANY AMER, El Minya (25,920 m3/day)
 - Sewage Treatment Plants:
 - EMYAY, Dakhlya (20,000 m3/day)
 - ELTAL ELKEBEER, Ismailia (20,000 m3/day)
 - ZAWIT ROZIN, Mnofya (20,000 m3/day)
 - QUESNA, Mnofya (20,000 m3/day)
 - SAMANOUD, Gharbya (15,000 m3/day)
 - KAHR KHADRA, Mnofya (12,000 m3/day)
 - MONOUF, Mnofya (12,000 m3/day)
 - NEGILA, Bheira (10,000 m3/day)
 - SNADEED, Gharbya (10,000 m3/day)
 - DEMESHKEEN, Fayom (10,000 m3/day)
 - AWLAD SEIF, Sharqya (10,000 m3/day)
 - BADR, Bheira (10,000 m3/day)
- Job title** : Senior Project Engineer / Acting Project Manager
- Job Description** :
 - Preparing, updating and control the budget.
 - Preparing the cost control and follow up it.
 - Preparing and controlling in the time schedule.
 - Reviewing the design with the designer teams.
 - Selecting the crew of electrical and mechanical department.
 - Selecting the suppliers of the equipment regarding quality and the cost.
 - Selecting the sub-contractors.
 - Preparing the submittal.
 - Preparing request for material quotations.
 - Reviewing the method statements for the equipment erection.
 - Managing and following up the Electrical and mechanical activity.
 - Preparing owner & subcontractor invoices.
 - Keeping the co-ordination in good way between the different department.
 - Controlling on the weak points and take the necessary action.
 - Carry out the client requirements through the policy of the company.
- Dates** : From Apr. 2012 till Apr. 2016
- Employer** : Rowad Modern Engineering
- Projects** :
 - Hyper-One El-Solymania (Plumbing, firefighting & Infrastructure networks)
 - Marassi – EMMAR Misr (Ground reservoirs & Irrigation pump room)
 - Uptown – EMMAR (Ground reservoirs, Irrig, Potable water & Sewage Pump rooms)
 - Logistical 6th of October (Plumbing, firefighting & Infrastructure networks)
- Job title** : MEP Project Engineer

- Job Description** :
 - Piping & Equipment installation.
 - Review mechanical DWG.
 - Composite drawing meetings with consultant & other contract.
 - Equipment procurements & its associated tests.
 - Inspection & supervising site work activates.
 - Preparing payments to the client.
 - Following up time schedule & preparing progress report to the Client.
 - Preparing & reviewing interim statements for subcontractors.
 - Preparing material submittals.
 - Quantity survey for materials.
 - Making Purchase orders for mechanical materials.
 - Preparing letters for claims.
- Dates** : From Nov. 2010 till Nov. 2011
- Employer** : Bamag (Middle East & North Africa)
- Projects** :
 - 10th of Ramadan: Potable water treated plant (600,000 m3/day)
 - 10th of Ramadan old plant: Rehabilitation & Extension
 - El-Sheikh Zayed: Potable water treated plant (135,000 m3/day)
- Job title** : Site Mechanical Engineer
- Job Description** :
 - Piping & Equipment installation.
 - Review mechanical DWG.
 - Equipment procurements & its associated tests.
 - Inspection & supervising site work activates.
 - Following up time schedule & preparing progress report to the Client.
 - Preparing & reviewing interim statements for subcontractor.