

Holds a B. Sc. in Mechanical Power Engineering and has over 29 years hands-on experience in construction, piping, steel structure and equipments.

PERSONAL DATA

Nationality : Egyptian
Gender : Male
Marital Status : Married
Residence : Currently UAE

EDUCATION

: B. Sc. in Mechanical Power Engineering, Helwan University, 1989

LANGUAGES

Arabic : Native Language
English : Good

COMPUTER SKILLS

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

TRAINING COURSES AND CERTIFICATIONS

: Material Control, Petrojet Head Office (1995).

CHRONOLOGICAL EXPERIENCE RECORD

Dates : From Aug. 2019 till now
Employer : CCC
Project : ZIRKU FACILITIES CAPACITY ENHANCEMENT PROJECT
Job title : Section Head Engineer
Job Description :

- Underground pipe work (ARC and GRP) installation and Hydro test.
- Planning for the weekly/daily activities.
- Monitoring piping work activities fabrication, Erection and Hydro testing (U/G and A/G) works.
- Plan for all the required resources according to the budget and the working time frame.
- Monitor the site construction workflow and progress.
- Distributing the site manpower according to the activities schedule.
- Analyze the consumed MHRS and site productivity and ensure that it

matches with the accepted norms.

- Making all the reporting status relating to the site construction works.
- Attending all the meetings with the Client or the top management.
- Coordinating with the JV partner for all the related site activities.
- Coordinating with other activities interfering with each other and rescheduling the activities as per to the clients requirements.

Dates : From May 2017 till Aug. 2019
Employer : CCC
Project : Al- Zahiya City Centre Project
Job title : Section Head Engineer
Job Description :

- Following up on all construction-related activities.
- Responsible for hollow core slabs erection & following up with the subcontractor.
- Responsible for reinforced concrete elements.
- Responsible for steel structure (sky-lights & Vox cinema).
- Monitoring piping work activities fabrication, Erection and Hydro testing (U/G and A/G) works.
- Preparing daily reports for all above activities.
- Attending progress meetings with the client.

Dates : From May 2013 till May 2017
Employer : CCC
Project : Abu Dhabi Midfield Terminal Building Airport Project, Abu Dhabi - UAE
Job title : Section Head Engineer
Job Description :

- Steel Structural work with a scope of 74,000 Ton.
- Making all the reporting status relating to the fabrication works.
- Responsible for steel structure fabrication with China State.
- Monitoring fabrication stages in the factories: Tiger Steel, Al Fara'a, Arabian International Company.
- Coordinating with the site construction for all the related fabrication activities.
- Planning and coordinating with the factories to achieve the schedule of fabrication to meet the site installation.
- Following with the factories to deliver the final products to site as per planning schedule.
- Making meetings with the Subcontractors / Factories to discuss the schedule of fabrication to meet project dates.

Dates : From May 2012 till May 2013
Employer : CCC
Project : CONSOLIDATED CONTRACTORS COMPANY (CCC) (EMAL) Project, ABU DHABI – UAE
Job title : Section Head Engineer
Job Description :

- Under ground pipe work (ARC and PVC and GRP) installation and Hydro test.
- Planning for the weekly/daily activities.
- Monitoring piping work activities fabrication, Erection and Hydro testing

(U/G and A/G) works.

- Plan for all the required resources according to the budget and the working time frame.
- Monitor the site construction workflow and progress.
- Distributing the site manpower according to the activities schedule.
- Analyze the consumed MHRS and site productivity and ensure that it matches with the accepted norms.
- Making all the reporting status relating to the site construction works.
- Attending all the meetings with the Client or the top management.
- Coordinating with the JV partner for all the related site activities.
- Coordinating with other activities interfering with each other and rescheduling the activities as per to the clients requirements.

Dates : From Jul. 2010 till May 2012
Employer : CCC
Project : CONSOLIDATED CONTRACTORS COMPANY (CCC) (HABSHAN 5 IGD) Project, ABU DHABI – UAE
Job title : Section Head Engineer
Job Description :

- Piping, Steel Structural & Pipe support work activities.
- Planning for the weekly/daily activities.
- Plan for all the required resources according to the budget and the working time frame.
- Monitor the site construction workflow and progress.
- Responsible for fabrication, Installation and Hydro testing piping works.
- Responsible for monitoring Steel Structure and pipe supports fabrication and installation on site.
- Distributing the site manpower according to the activities schedule.
- Analyze the consumed MHRS and site productivity and ensure that it matches with the accepted norms.
- Making all the reporting status relating to the site construction works.
- Attending all the meetings with the Client or the top management.
- Coordinating with the JV partner for all the related site activities.
- Coordinating with other activities interfering with each other and rescheduling the activities as per to the clients requirements.

Dates : From Jun. 2009 till Jul. 2010
Employer : IMCC Group (GPC Gulf Piping Co.)
Project : NDC AL YASAT RIAP Rig C-1390
Job title : Senior Construction Engineer
Job Description :

- Piping, Steel Structural, Equipment & Pipe support work activities on project Rig.
- Planning for the weekly/daily activities.
- Plan for all the required resources according to the budget and the working time frame.
- Monitor the site construction workflow and progress.
- Responsible for fabrication, Installation and Hydro testing piping works.
- Responsible for monitoring Steel Structure and pipe supports fabrication and installation on site.
- Monitoring Erection of Equipment as per schedule to achieve the target

goals:

- Engine Energizing.
- Getting out of dry dock.
- Selling away.
- Distributing the site manpower according to the activities schedule.

Dates : From Nov. 2006 till May 2009
Employer : FLUOR / CCC JV
Project : Steel Structural Const. - CONSOLIDATED CONTRACTORS COMPANY (CCC) (HGCE) Project, ABU DHABI - UAE
Job title : Section Head Engineer
Job Description :

- Steel Structural & Pipe support work activities.
- Planning for the weekly/daily activities.
- Plan for all the required resources according to the budget and the working time frame.
- Monitor the site construction workflow and progress.
- Distributing the site manpower according to the activities schedule.
- Analyze the consumed MHRS and site productivity and ensure that it matches with the accepted norms.
- Making all the reporting status relating to the site construction works.
- Attending all the meetings with the Client or the top management.
- Coordinating with the JV partner for all the related site activities.

Dates : From Sep. 1996 till Jul. 2006
Employer : National Steel Fabrication Co. (NSF)
Job title : Production Manager
Job Description :

- Supervise the fabrication process in accordance with the dwg's & Client's specification, including the execution of all tests required & follows up the sand blasting of the spools.
- Suez II Cement Project:
 - Raw mill electrostatic precipitator contains of (Walls, Rof, Hoppers, etc...).
 - Bucket wheel reclaimer.
 - Preheater tower (Columns & platforms).
 - Approximate 1500 Ton ducts with different Diameters.
- Suez II Cement Project: Approximate 90 Ton ducts with different Diameters.
- Egyptian Cement Factory.
- Egyptian Electricity Authority: Approximate 70 Ton ducts with different Diameters.
- Amereya Cement Factory:
 - Approximate 90 Ton ducts with different Diameters.
 - Approximate 2000 Ton steel structure.
- Gas-fuel fired power plants - Suez: Approximate 2500 Ton steel structure.
- Gas-fuel fired power plants - Port Said: Approximate 2500 Ton steel structure.
- Scrap Saffron development - Burullus gas company - Bechtel:

Approximate 2500 Ton steel structure.

- Fabrication for 9 filters for F.M: Fabrication for Suez & Helwan fertilizer.
- All Fabrication for Nigeria steel structure.
- The main frames for Alestom AM.
- The main frames for Nem.

- Dates** : From Apr. 1991 till Sep. 1996
- Employer** : Petrojet
- Project** : Fabrication yard - central workshop
- Job Description** :
- Material Control Engineer:
 - Preparation of material status progress report.
 - Preparation of weekly material balance report for each & every contracted projects.
 - Preparation of material reports for all projects according to recommended specification.
 - Materials Allocation at the yard for each type of material in order to classify the material related to their projects.
 - Monitoring the consumable materials in order to report to top management on weekly basis for the status of receiving & completion.
 - Follow up the purchasing orders status.
 - Material coordination between each project in order to achieve client requirements.
 - Fabrication yard - central workshop: Participate in the company team to fabricate the refinery columns, tanks, pipe rack, crud oil heaters, and air coolersetc.).
 - Production Engineer:
 - Supervise the fabrication process in accordance with the dwg's & client's specification.
 - Including the execution of all tests required & follow up the sand blasting of goods progress.
 - Piping network El-Karaa for Petrobel Co.
 - Piping network & Skid for Khalda P. Co.
 - Wells pipe lines for Om-Baraka zone for Khalda P. Co.
 - Crude oil pipe lines from Dahshor to El-Korimat for N.P.C.
 - Thermal oil vessels for Petrobel Co.
 - Holter project (ducts & steel structure) for El-Dekhla steel manufacture.
 - Gas oil separator for Khalda P. Co.
 - Truss, Workshops factories, Stores....etc. for different Co.
 - LPG equipment (vessel, towers, heat exchangers) for Amerya P. Co.
 - Crude fired heater F-303 (steel structure, plat work & piping) for Amerya P. Co.
 - Crude fired heater QTY.2-C1 & C2 (steel structure, plat work & piping) for Nasr P. Co.
 - Main fractionating columns (shell, internal tries & steel structure) for Nasr P. Co.

- Gas injection skid (steel structure, equipment & piping) for Natco / Enppi Co.
- Gas compression skids (steel structure, equipment & piping) for Wepco P. Co.
- Main fabrication for karown tanks.