

105689-MEC-56CEOSbn-E-2010
Senior Studies & Contracts Engineer

Holds a B. Sc. in Mechanical Engineering and has 7 years hands-on experience in Site & Project Management, Operations, Technical Office & Contracts.

PERSONAL DATA

Nationality : Egyptian
Birth Date : 15/08/1987
Gender : Male
Marital Status : Married
Residence : Ismailia

EDUCATION

: B. Sc. in Mechanical Engineering, Port Said University, 2010

LANGUAGES

Arabic : Native Language
English : Good

COMPUTER SKILLS

: Windows, MS Office, Internet
: AutoCAD

TRAINING COURSES AND CERTIFICATIONS

: Project Management Professional - PMP.
: Helicopter Underwater Escape Training (HUET).
: Fire protection & Safety solutions (Operations).
: Training at Abu Sultan Steam Power Plant - Ismailia, Egypt (2007).

CHRONOLOGICAL EXPERIENCE RECORD

Dates : From 2016 till 2017
Employer : Abdul Ali Al-Ajmi Co. - KSA
(A leading company into construction, infrastructure & Mep projects)
Job title : Sr. Studies & Contracts Engineer
Job Description : Reporting to the Contracts Manager & Projects Director.

- Dates** : From 2013 till 2016
- Employer** : Abdullah A. Al Dossary (Holding) Co. - KSA
(A leading company into construction, infrastructure & Mep projects)
- Projects** :
 - Dammam 3rd Industrial City Development ph. 1, part 2: Construction, MEP & infrastructure networks
 - 082-C01 Project - Jubail Industrial City: Site lay-down Road-7 - Construction, MEP & infrastructure
 - 082-C02 project – Ras Al-Khair City: Road Linking Construction, MEP & infrastructure
 - MFC No#3000696369- Site rough grading & road works, KSA
 - MFC No#6600038365 - Jazan port & city infrastructure, KSA
- Job titles** :
 - Technical Projects Engineer (Reporting to Technical Manager)
 - Contracts & Procurement Engineer (Reporting to Contracts & Procurement Manager)
- Job Description** :
 - KRAs:
 - Projects supervision, installation, testing & commissioning, operations & maintenance for pipe lines networks, plumbing, tanks & pump stations.
 - Providing technical support to all work groups at site.
 - Handling technical pre-qualifications, technical submittals & pre-tendering & contracts activities.
 - Efficiently preparing technical analysis, QS & material take off for (P&C) and (EPC) projects.
 - Store management, (material & equipments) tracking & inspection.
 - Formulate all (direct & indirect) costs for proposal submission.
 - Professionally finalizing all procurement with suppliers / vendors.
 - Main Clients handled: Saudi Aramco, Royal Commission (RC), Ma'den, Modon, Marafiq & (Ministries & Authorities).
 - Achievements:
 - Successfully steered multiple projects to completion
 - Achieved 35% cost savings for procurement of materials.
 - Improved operations for storage facilities to fit with material capacity and the time scales for the project
 - Professionally built an excellent relationships with clients, co-workers, consultants, other contractors & suppliers.
 - Promoted within 12 months of joining.
 - Leading a team of junior engineers & other employees.
- Dates** : From 2012 till 2013
- Employer** : Fire Freeze Est. – Dammam, KSA
(Supply, Installation, Operations & Maintenance of fire protection & alarm systems)
- Projects** :
 - FM200 system & fire alarm system, Safaniyah Offshore Oil field (GOSP4), KSA
 - PP1 & PP2 Substations - Engineering, supply & installation fire protection & alarm & safety solutions, KSA
- Job title** : MEP Project Engineer
(Reporting to Project Manager & Operations Manager)

- Job Description** : • KRAs:
- Ensuring that all site works are done as per the quality standards.
 - Providing technical support to all work groups at site.
 - Project supervision, material & equipments inspection, installation works, operations, testing & commissioning for pipe lines networks, plumbing, tanks, fire protection & loss prevention, safety solutions & hydraulic systems as per NFPA.
 - Assisting the project manager in project implementation.
- Achievements:
- Improved operations for storage facilities to fit with material capacity and the time scales for the project.
 - Successfully set up an emergency plan and improved general site facilities ensuring the health and safety compliances were adhered to.
 - Finalized contracts with suppliers & sub-contractors with maximum benefit to the company.
 - Developed material troubleshooting procedure.
- Dates** : From 2011 till 2012
- Project** : Military Service at Port Said Naval Base
- Dates** : From 2010 till 2011
- Employer** : The Specialist Company – Ismailia
(Supply, Installation, Operations & Maintenance of fire protection & alarm systems)
- Project** : Ministry of Health, Al Auram Hospital Engineering, supply, installation testing & commissioning for fire hydrants, water hose reel & pump set & water network, Ismailia
- Job title** : MEP Site Engineer
- Job Description** : • KRAs:
- Executing & completing project on time and within budget.
 - Effectively involved in all pre-tender meetings & site preparations.
 - Planning the execution of all civil & mechanical related works.
 - Troubleshooting to resolve problems arising at site with a full coordination with client & contractors.
- Achievements:
- Successfully led the site team.
 - Successfully prioritized material delivery timing.
- Field of experience** : • Experienced in managing projects relating to SAUDI ARAMCO's oil & natural gas fields (Onshore & Offshore) (Supply, Fabrication, Welding, Installations, Testing, Commissioning, Operations & Maintenance).
- Strong technical expertise in multi-sectors: mechanical & hydraulic systems, gas dynamics, fire protection, loss prevention, safety precautions, plumbing, pump stations, above ground pipelines & infrastructure networks, (potable, waste, storm) water systems.
 - Experienced in executing projects as per time & budget stipulations & implementing effective cost strategies for max. profit margin.