

# 100299-MEC-6CGHLMSVYn-E-2006

## Senior MEP Coordinator Engineer

Holds a B. Sc. in Biomedical Engineering and has about 12 years experience in MEP works (Execution, Consulting, Coordination, Quantity Surveying, Tendering) for buildings and especially for infrastructure (all Electrical works, Communication works, Traffic Control System, Water Supply, Firefighting, HVAC, Chilled Water Piping, Irrigation and landscape works, Storm water, Box Culverts, Sanitary Sewer, Gas Lines, Overhead Electrical Lines).

### PERSONAL DATA

Nationality : Egyptian  
Birth Date : 03/07/1984  
Gender : Male  
Marital Status : Married  
Residence : Currently Kuwait

### EDUCATION

: B. Sc. in Biomedical Engineering, Higher Technological Institute (10<sup>th</sup> of Ramadan City), 2006  
: Secondary Education: Saint George School, 2001

### LANGUAGES

Arabic : Native Language  
English : Excellent  
French : Good

### COMPUTER SKILLS

: Windows, MS Office, Internet

### CHRONOLOGICAL EXPERIENCE RECORD

**Dates** : From Jun. 2008 till now  
**Employer** : Ahmadiyah Contracting and Trading Co. (ACTC Kuwait)  
**Job title** : Senior MEP Coordinator Engineer  
**Job Description** :

- Coordinated workflow within the engineering team, executed MEP Scope, reviewed drawings, reinforces and promoted quality and safety standards, interfaced with client and vendor engineering staff of projects.
- To lead, communicate with filed supervision, subcontractors and vendors to assist them in working to the project schedule.
- Planning and ensuring mechanical and electrical installation as per approved drawings and material approvals.

- Following the Shop drawings and As built drawings preparation, it's submittal and obtaining client/consultant approval.
- Supervising day-to-day site operations.
- Project Reporting, Client Meeting-Presentation and Team Supervision.
- Quantity calculation for BOQ/Tender, Invoicing, Estimation, Budgeting, Costing Measurements of work, extra Items with Rate Analysis and Deviation, etc.
- Receive quotations, classify, compare and negotiate.
- Monitor consumption of material with respect to the ordered materials.
- Testing and Commissioning of all MEP systems.

**Dates** : From Aug. 2006 till Apr. 2008

**Employer** : ArmedaAshry Group

**Job Description** : 

- Technical Support Engineer (Sales and Maintenance).
- Products Specialist (Quinton & Burdick Company). Working in Cardiology equipment such as: ECG, Exercise Stress Test Machine, Holter ECG system, Defibrillators.

**Projects:**

- Construction of Sheikh Salem Al-Ali Al-Salem Al-Sabah Camp (former Kazma Camp) (Kuwait National Guard) (Contract 302-2018/2019) (Price: 284 million KWD). Senior MEP Engineer. Coordinating and Execution of electromechanical works at site for buildings, roads, airport and infrastructure works (Street Lighting and Electrical works, communication works, water supply, firefighting, chilled water pipes, landscaping and irrigation works) (from Jan. 2019 till now).
- Construction, completion and maintenance of roads and interchanges on the western part of Jamal Abdul Nasser Street (Contract RA213) (Price: 34 million KWD). Senior MEP Engineer. Coordinating and Execution of electromechanical works at site for bridges, roads and infrastructure works (Street Lighting and Electrical works, Telephone lines, Fresh and Brackish water lines and Box Culverts, Landscaping and Irrigation works, Traffic Control System, Gas pipes) (from Nov. 2014 till Jan. 2019).
- Jaber El Ahmed City (Contract 1207, 40 Public Building) (Price: 57 million KWD). MEP Engineer. Coordinating electromechanical works at site for schools, mosques, supermarket, health clinic and gas stations following up composite drawings for all electromechanical work (Electrical works, HVAC work, Plumbing and firefighting) (from Jun. 2012 till Nov. 2014).
- Jaber El Ahmed City (Contract 1152 N1 & N3 infrastructure) (Price: 55 million KWD). MEP Engineer. Coordinating electromechanical works at site and following up composite drawings for electromechanical works (Street Lighting, High Tension, Low Tension, Telephone lines, Water Supply, Irrigation, Storm Water, Sanitary Sewer, Road Crossings) (from May 2010 till Jun. 2012).
- VVIP Terminal Building Airport (Price: 65million KWD). MEP Engineer. Coordinating electromechanical works for buildings, airport and car park (Electrical works, HVAC, Plumbing and firefighting) (from Jun. 2008 till May 2010).