

Holds a B. Sc. in Electrical Power & Machines Engineering and has over 17 years hands-on experience working in engineering section.

PERSONAL DATA

Nationality : Egyptian
Birth Date : 21/01/1974
Gender : Male
Marital Status : Married
Residence : Currently Abu Dhabi, UAE

EDUCATION

: B. Sc. in Electrical Power & Machines Engineering, Zagazig University

LANGUAGES

Arabic : Native Language
English : Good

COMPUTER SKILLS

: Windows, MS Office, Internet
: AutoCAD

CHRONOLOGICAL EXPERIENCE RECORD

Dates : From Mar. 2015 till now
Employer : GHANTOOT TRANSPORT & GEN. CONT LLC
Project : RUWAIS HOUSING COMPLEX EXPANSION – PHASE IV –
CONSTRUCTION OF INFRASTRUCTURE WORKS-PACKAGE 1,
PROJECT NO. 7010 (650 MILLION)
Job title : Senior MEP Coordinator

Dates : From May 2009 till Mar. 2015
Employer : CODE CONTRACTING CO. LLC, ABU DHABI
Job Description :

- New School Complex (Abu Dhabi - U.A.E - AL RUWAIS), ADNOC (230 MILLION) (Senior Electrical Engineer).
- 33KV/11KV S.S (Abu Dhabi - U.A.E - AL RUWAIS), ADNOC (130 MILLION) (Senior Electrical Engineer).
- Laboratory & fire and safety BLDG (Abu Dhabi - U.A.E - AL RUWAIS), TAKREER (150 MILLION) (MEP Coordinator).

- New administration building for FERTIL (Abu Dhabi - U.A.E - AL RUWAIS), ADNOC (80 MILLION) (Senior Electrical Engineer).

Dates : From May 2006 till May 2009
Employer : Bin Haramel for Contracting & Irrigation (BHCI), Abu Dhabi
Job Description :

- 2 towers at Airport road (Abu Dhabi - U.A.E) (3B + G + MEZZ + 16 TYP + ROOF + TOP ROOF) (80 MILLION) (MEP Coordinator).
- 1 tower at gawazat road (Abu Dhabi - U.A.E) (60 MILLION) (3B + G + MEZZ + 16 TYP + ROOF + TOP ROOF) (MEP Coordinator).
- 2 villas at Zaabi (Abu Dhabi - U.A.E) (10 MILLION) (G + F + ROOF) (Electrical Engineer).
- 8 villas at OMM AL NAR (Abu Dhabi - U.A.E) (30 MILLION) (G + F + ROOF) (Electrical Engineer).

Dates : From Sep. 2003 till May 2006
Employer : East Delta Electricity Production Company (EDEPC)
Project : Arish Steam Power Station
Job title : Maintenance & Protection Engineer
Job Description :

- Maintenance and troubleshooting of all electrical systems.
- Conducting all protection tests.

Dates : From May 2002 till Sep. 2003
Employer : Arab Company for general drilling contracting
Job title : Electrical Maintenance Engineer
Job Description : Design, operation and maintenance of control panels for submersible pumps.

Dates : From Jan. 2000 till May 2002
Employer : Military Forces
Project : Military Forces Stadium, Cairo
Job title : Maintenance Engineer
Job Description : Electrical maintenance and troubleshooting for pre-stressed concrete equipments, central concrete mixer, overhead cranes, compressors, boilers.

Field of experience :

- Summary:
 - A high talented designing professional with an experience of over 17 years handling, challenging assignments with abilities to prioritize and operate proactively.
 - Proficiency in co-ordination through accurate forecasting of cost at completion.
 - Skilled in designing & executing of electrical systems by means of (ADDC, ADCD, and ETISALAT) REGULATIONS with capabilities to generate innovative ideas integrate them into desired results.
 - Excellence in execution of high rise residential & commercial towers, villas & Office Buildings and Shopping Mall, Hotels.
 - Able to Plan out and coordinate all on-site MEP ACTIVITIES to comply with applicable owner contract documents, engineer and government specifications, requirements and codes.
 - Researching and developing solutions to MEP PROBLEMS and

conflicts through timely and accurate interpretation of contract documents.

- Assisting in the review and processing of MEP shop drawings and other submittals.
- Processing Request for Information (RFI) and change order requests through appropriate parties on a timely basis to insure the prompt flow of information.
- Coordinate MEP drawings to insure all systems work within space constraints and code and keep current and accurate drawings and construction changes to insure that accurate "as built" documents are provided by our company and our subcontractors to our clients.
- Assist in reviewing purchase documents to insure compliance with quality control requirements and to insure all MEP materials received on the project site are in compliance with contract documents and approved submittals.
- Perform additional assignments as directed by superiors or as required for successful project completion.
- Strong interpersonal skills in communicating with contractors, respective agencies with a consistent record of forging strong relationships working efficiency under pressure.
- Able to do Site Inspections, Co-ordination with Contractors and Authorities for the completion of a Project.
- Handling the Project Commercial issue such as Payment, Variation and finalized the same with the Client, Consultant, and Sub-Contractor as per Contract Documentations.
- Ambitious and Innovative, Hard working, Soft Spoken, and highly adaptive to changing requirements.
- Primary and Final Handover Project as per Specification and Authorities Requirements.
- Pre-commissioning and commissioning for all ELECTRICAL Services.
- For Accomplishing tasks within stipulated period wish to crave my career in senior/responsible, offering myself with:
 - Skilled in coordinating & monitoring assigned project from initiation to delivery for achieving targets within specified period & budget constraints.
 - Experienced in successful management of diverse groups of people such as clients, management, Personal, Vendors, Contractors for project execution complying with set systems & procedure.
 - Interpersonal skills in appointing apt vendor/ Contractors/ Architects for the project with Quality assurance.
 - Designing ELCTRICAL systems through (ADDC, ADCD, ETISALAT) regulations preparing of feasibility reports commentating for reliability & trust worthiness.
- Job Profile:
 - Defining the scope of the MEP departments within depth details, drawing & documents.
 - Monitor & Control the execution of all kind of MEP work in coordinate with civil activities.
 - Preparing & reviewing workshop drawing, materials, submission, and other closeout requirements within QA/QC teams.
 - Resolving technical problems on execution by reviewing the Shop

drawing & making details, data sheet & Schedule.

- Tracking the submittal, procurements, according to the programmed dates.
- Preparing method statements, compliance statements as per project, preparing RFI's & checking specification for finishes.
- Dealing with suppliers, Subcontractor regarding technical issues.
- Providing feedback for procurements & subletting status in progress meeting.
- Involving in subcontractor tender meeting with contracts departments to assure technical issues as per project specification / requirements.
- Providing technical support to construction team.
- Working in time frame in order to achieve the target & meeting deadlines for the project coordination with consultants.
- Involved in various stages of technical issues in execution & providing technical solution to precede the work without any flaws.
- Attending & coordinating for authorities' inspection & authority requirements.
- Obtaining the approval of the shop drawings from all concern live authorities, consultant, Client, Third party (If required).
- Involved in the various stages of technical issues in execution and providing technical solution to precede the work without any flaws.
- Preparing the work shop drawing and obtaining the approval from consultant authorities ADDC, Civil Defense within time schedule frame.
- Attending and coordinating for authorities' inspection and requirements.
- Precede with the materials procurements as per project planned completion date and materials submission approval.
- Pre-commissioning and commissioning for the MEP services.