

Holds a B. Sc. in Civil Engineering and has over 9 years hands-on experience working in construction and design.

PERSONAL DATA

Nationality : Egyptian
Birth Date : 06/08/1986
Gender : Male
Marital Status : Married
Residence : Giza, Cairo

EDUCATION

: B. Sc. in Civil Engineering, Cairo University, 2010
: Secondary Education: Orman Experimental Language School, 2003

LANGUAGES

Arabic : Native Language
English : Excellent
French : Good

COMPUTER SKILLS

: Windows, MS Office (Word, Excel, Power Point), Internet
: Autodesk AutoCAD
: SAP 14
: Moviemaker

TRAINING COURSES AND CERTIFICATIONS

: FIRST AID.
: PMP (version 6).
: CMPC (construction management planning and control).
: Primavera

CHRONOLOGICAL EXPERIENCE RECORD

Dates : From Nov. 2012 till now
Employer : CURVE LANDSCAPE – DMG

- Job Description** :
- Marassi – North Coast – Emaar:
 - Being the company main representative with clients.
 - In charge of the budgeting, organization, implementation and scheduling of construction projects.
 - Directing the work of sub-contractors.
 - Ensuring that contractual obligations are fully met.
 - Determining and recommending the labor force, materials, and equipment requirements for construction project.
 - Identifying the risks and opportunities involved in all aspects of a building project.
 - Making safety inspections and ensuring construction and site safety.
 - Selecting and assigning staff for specific duties.
 - Inspecting any work in progress to ensure that it is up to standard.
 - Mountain View (October Park) – 6 October City:
 - Managing site activities ensuring compliance to health and safety regulation.
 - Preparing weekly/monthly programs to ensuring ongoing works remain on schedule.
 - Ensuring revisions are issued to relevant trades accordingly and on time.
 - Liaising with sub-contractor and chairing meetings with clients. Updating on progress.
 - Performing quality control checks and resolving site issues proactively.
 - Liaising with clerk of works to ensure specification and quality requirements are achieved and delivered.
 - Enforcing rigorous quality control throughout all aspects of build to maximize build quality and reduce remedial actions and associated costs.
 - Plan and schedule all or part of the onsite staff and staff that come to the site on an intermittent basis.
 - Participate in project decisions regarding technical approaches, cost, scheduling and performance.
 - Responsibilities will include providing construction management for water construction projects.
 - Mountain View (GIZA PLATUE) – 6 October City:
 - Managing site activities ensuring compliance to health and safety regulation.
 - Preparing weekly/monthly programs to ensuring ongoing works remain on schedule.
 - Ensuring revisions are issued to relevant trades accordingly and on time.
 - Liaising with sub-contractor and chairing meetings with clients. Updating on progress.
 - Liaising with service providers to maintain progress in line with build program.
 - Performing quality control checks and resolving site issues proactively.

- Liaising with clerk of works to ensure specification and quality requirements are achieved and delivered.
- Enforcing rigorous quality control throughout all aspects of build to maximize build quality and reduce remedial actions and associated costs.
- Plan and schedule all or part of the onsite staff and staff that come to the site on an intermittent basis.
- Participate in project decisions regarding technical approaches, cost, scheduling and performance.
- Responsibilities will include providing construction management for water construction projects.
- Mountain View (IV & V) – AL SOKHNA:
 - Supervising, monitoring and controlling formation, grading and concrete works.
 - Supervising subcontractors works (Marble works – Stamped concrete walkways – Swimming pools and water fountains works – Stone retaining walls).
 - Coordination between different subcontractors works to maximize time utilization.
 - Coordinating between the concerned parties drawings in the project.
 - Approval of the subcontractor's invoices.
 - Preparation of client monthly invoice.
 - Preparing the structural workshop drawings.
 - Creating detailed daily and weekly reports for the work progress.
 - Follow up for all documents works (Inspection requests – material approval – proposals).
 - Issuing requests for information (RFA) and design clarifications.
- Mountain View (III) – North Coast:
 - Supervising, monitoring and controlling formation, grading and concrete works.
 - Supervising subcontractors works (Marble works – Stamped concrete walkways – steel fiber concrete - Swimming pools works).
 - Coordination between different subcontractors works to maximize time utilization.
 - Preparation of client monthly invoice.
 - Follow up for all documents works (Inspection requests – material approval – proposals).
 - Issuing requests for information (RFA) and design clarifications.
- Mountain View (II) – New Cairo:
 - Supervising subcontractors works (Interlock walkways and roads).
 - Follow up for all documents works (Inspection requests – material approval – proposals).
 - Issuing requests for information (RFI) and design clarifications.

Dates : From Apr. 2011 till Aug. 2011
Employer : EL FATEH GROUP FOR CONTRACTING

Dates : From Jan. 2011 till Apr. 2011

Job Description : Private work.

Dates : From Jun. 2010 till Dec. 2010

Employer : INTEGRATED LINES AND DESIGN OFFICE FOR CONTRACTING

Field of experience :

- Professional experience in landscape architecture & designing.
- Professional experience in research, plan, design and price all alternatives before starting on a project.
- Professional experience in the field of Infrastructural Engineering (Irrigation network) including analysis and design of infrastructural projects; preparation of detailed designs, tender documents, shop drawings, hydraulic calculations; preparation of bills of quantities; study and evaluation of existing water networks, as well as coordination with mechanical engineers and consultants on all matters necessary for the implementation of the work program of various projects.
- Professional experience in AutoCAD & 3D.
- Knowledgeable on strength properties of different construction materials.