

Holds a B. Sc. in Civil Engineering and has about 4 years hands-on experience, including 3 years working as Planning Engineer.

PERSONAL DATA

Nationality : Egyptian
Birth Date : 24/06/1990
Gender : Male
Marital Status : Married
Residence : Assiut

EDUCATION

: B. Sc. in Civil Engineering, Higher Institute of Engineering and Technology, 2014

LANGUAGES

Arabic : Native Language
English : Very Good

COMPUTER SKILLS

: Windows, MS Office, Internet
: Primavera P6
: AutoCAD 2D
: SAP

TRAINING COURSES AND CERTIFICATIONS

: Occupational Safety & Health certificate from OSH Academy 105785-121.
: Project Management certificate from AUC:

- Planning and Control Techniques.
- Project Management International Standards (Preparation course for PMP).
- Primavera P6.

: Reinforced Concrete Structures Diploma from Info Get Egypt.
: AutoCAD 2D and Sap from Ministry of Defense, Information Systems Department.
: English: Upper Intermediate 3.

CHRONOLOGICAL EXPERIENCE RECORD

Dates : From Feb. 2015 till now
Employer : Consortium GE Energy - ORASCOM Construction (GE - OC)
Project : New Assiut Combined Cycle Power Plant Project
(8x125MW E9 Gas Turbine + 2x250MW Steam Turbine D200)
Job title : Planning Engineer
Job Description :

- Prepare Revised Baseline Schedule Assisting Project Control Manager.
- Monitor progress of works and resources.
- Updating the time schedule.
- Propose action regarding catching up delays of construction activities.
- Preparing data and attending weekly progress meetings.
- Submitting weekly and monthly reports for Orascom.
- Work on Delay Analysis for the project.
- Progress break down & invoice my company.
- Contract value 285,642,911.00 \$.
- Contract value 442,940,000.00 \$ in Simple Cycle Power Plant 8x125MW.

Dates : From Jan. 2014 till Jan. 2015
Employer : Global Integrated Construction
Projects :

- Social Housing Building
- Social Housing Complex – Assiut City
- Hanging Gardens
- Park Avenue

Job title : Field Civil Engineer
Job Description :

- I was scope of work on the 16 social housing building.
- Project reviewing, understanding scope of work & client requirements.
- Checking the design of some buildings for safety issue.
- Completion of the construction work and then delivered to the owner.