

Holds a B. Sc. in Communication Engineering and has about 2 years experience working in technical office field.

PERSONAL DATA

Nationality : Egyptian
Birth Date : 10/01/1985
Marital Status : Married

EDUCATION

: B. Sc. in Communication Engineering, Modern Academy for Engineering and Technology, 2007

LANGUAGES

Arabic : Native Language
English : Very Good

COMPUTER SKILLS

: Windows, MS Office (Word, Excel, Access, Power Point), Internet
: AutoCad
: Dialux

TRAINING COURSES AND CERTIFICATIONS

: Fiber Optics course at Egypt Telecom.
: General course at Jelecom – Egypt.

CHRONOLOGICAL EXPERIENCE RECORD

Dates : From Apr. 2010 till now
Employer : Archirodon Construction Overseas Co.
& American International Contractors Inc. (AICI)
Job title : Technical Office Engineer
Job Description :

- Designing different types of cables (OHTL, LV underground cables) according to international standards "NEC".
- Calculating the electrical and mechanical parameters for the cable, according to the customer specifications.
- Determining the Quantities and Calculations of all parts of the project (Fire Alarm – Communication – Grounding – Intrusion Systems – Cables – Wiring devices – Panel Board – Cable Tray – Conduit – Lighting Fixture – etc.).

- Provide technical design assistance to customers in product applications.
- Check & approve the subcontractor's bills and payment certificates.

Archirodon Construction Projects:

- Giza North Thermal Power Plant 1500MW (Selection the required system, Bill of quantity).
- Banha Thermal Power Plant 650MW (Selection the required system, Bill of quantity).
- Damietta Thermal Power Plant 450MW (Selection the required system, Bill of quantity).
- Suez Thermal Power Plant 650MW (Selection the required system, Bill of quantity).
- Kafr El-Sheikh Thermal Power Station (Selection the required system, Bill of quantity).
- West Damietta Thermal Power Station (Selection the required system, Bill of quantity).
- Construction & Finishing of Bridges 3, 4 & 5 Marassi.

AICI Projects:

- FY10 Navy Milcon Program P-928 Project, Bahrain for U.S. Army Corps of Engineers.
- NAMRU #3 in Egypt.
- Qatar Warehouse National Intelligence Agencies Forward Logistic Site (NIAFLS) Al Udeid, Qatar for U.S. Army Corps of Engineers.
- FY09 Navy Milcon Program Bahrain for U.S. Army Corps of Engineers.
- Construction of C4ISR Underground Bunkers, Jordan for U.S. Army Corps of Engineers.
- Eskan Village Riyadh, Saudi Arabia for U.S. Army Corps of Engineers.
- FY11 Navy Milcon Program, P 954 Project, NSA, Bahrain U.S. Army Corps of Engineers.
- Jordan Schools Construction & Rehabilitation Program Phase IV.
- Peace Vector VII, Package A, Egypt Cairo West Air Base.

Dates : From Oct. 2007 till Apr. 2010
Project : Egypt Air Defense