

Holds a B. Sc. in Electrical Power Engineering and has over 3 years hands-on experience in construction field of Power Plants.

PERSONAL DATA

Nationality : Egyptian
Birth Date : 01/08/1987

EDUCATION

: B. Sc. in Electrical Power Engineering, Assiut University, 2009

LANGUAGES

Arabic : Native Language
English : Fluent

COMPUTER SKILLS

: Windows, MS Office, Internet
: AutoCAD 2D & 3D

TRAINING COURSES AND CERTIFICATIONS

: ICDL
: AutoCAD 2007 (2D & 3D)

CHRONOLOGICAL EXPERIENCE RECORD

Dates : From Jun. 2012 till now
Employer : MEGA
Project : BANHA Power Plant (Gas Turbine) 750MW
Job title : Construction Electrical Engineer / Site Engineer
Job Description : Contract no. 1006 – CP-101 Gas Turbine.

Dates : From Jun. 2011 till Jun. 2012
Employer : MEGA
Project : Damietta Power Plant 5x125MW Gas Turbines
Job title : Construction Electrical Engineer / Site Engineer
Job Description : Contract no. 1006 – CP-101 Gas Turbine.

Dates : From Jan. 2011 till Jun. 2011
Employer : KAHROMIKA
Project : Al-Shabab Power Plant 8x125MW Gas Turbines
Job title : Construction Electrical Engineer / Site Engineer
Job Description : Contract no. 1006 – CP-101 Gas Turbine.

Dates : From Aug. 2009 till Jan. 2011
Employer : KAHROMIKA
Project : Cairo West Thermal Power Plant (Units 7 & 8),
2x350MW Gas/Oil Fired Units
Job title : Construction Electrical Engineer / Calibration Engineer / Site Engineer
Job Description : Contract no. 10053 – CP-106 (Turbine, Generator and Condenser).

Field of experience :

- Cable Pulling.
- Termination.
- Install Control Panels.
- Supply Cable trays.
- Light System.
- Fire Fighting System.
- Conduit work.
- L.V. work.
- Receive isometric drawing Stamped from technical office to start erection.
- Allocate required resources (Manpower – Equipment - tools) to start erection.
- Make material request and receive them from warehouse according to bill of quantities.
- Design database to track progress according to received drawing.
- Follow up erection steps according to approved procedure.
- Follow up daily progress and productivity for erection.
- Make daily and weekly progress report.
- Cold & Hot Loop Check and Continuity Check.