

**100753-ELE-5CE-E-2014**  
**Electrical Site & Technical Office Engineer**

Holds a B. Sc. in Electrical Power Engineering and has about 5 years hands-on experience working as Site & Technical Office Engineer.

## PERSONAL DATA

Nationality : Egyptian  
Birth Date : 26/11/1991  
Gender : Male  
Marital Status : Married  
Residence : Qalubia

## EDUCATION

: B. Sc. in Electrical Power Engineering, Benha University, 2014

## LANGUAGES

Arabic : Native Language  
English : Very Good

## COMPUTER SKILLS

: Windows, MS Office, Internet  
: AutoCAD  
: Matlab  
: PLC programming  
: Dialux

## TRAINING COURSES AND CERTIFICATIONS

: Classical control & plc basic, Mega Academy.  
: Plc advanced programming, Mega Academy.  
: Electrical Distribution Course, EUC (ITC).  
: ICDL, Cairo University.  
: Training in South Cairo Electricity Distribution Co. (2013).  
: Training in Cairo North Power Station (2013).  
: Training at Cairo Oil Refining Co. (2012).  
: Training at Shoubra Power Plant Training Center (2012).

# CHRONOLOGICAL EXPERIENCE RECORD

- Dates** : From Mar. 2016 till now
- Employer** : Teba United Group
- Projects** :
- Rixos Sea Gate Resort at Sharm El-Sheikh
  - Azaure Club Resort at Sharm El-Sheikh
  - Aqua Park Resort at Sharm El-Sheikh
  - Tirana City Resort at Sharm El-Sheikh
  - Hilton Sharks Bay Resort at Sharm El-Sheikh
  - Aurora Resort at Sharm El-Sheikh
  - Hotel staff at Sharm El-Sheikh
  - Rixos Sharm Resort at Sharm El-Sheikh
  - Aquarium Mall at Sharm El-Sheikh
  - Rixos Al-Alamin at North Coast
  - El-Max Hotel at Alexandria
  - Magawish Resort at Hurghada
  - Administration building at Cairo
  - Storing building at Cairo
  - Training building at New Capital
- Job title** : Electrical Site & Technical Office Engineer
- Job Description** :
- Preparing submittals & shop drawing and as built drawing.
  - Supervision the implementation of electrical works of projects.
  - Preparing quantities survey sheets & contractor payment.
  - Technical office and pricing works:
    - Electrical works (lighting, power).
    - Land scape electrical work.
    - Low current works (fire alarm, telephone, Data, TV and CCTV).
    - Electrical station (RMU, Transformer, low voltage, switchboards and Diesel Generator).
- Skills:
- Distribution system working.
  - PLC programming concepts.
  - Control.
  - Power system protection.