



## **MOHAMMED ALI ALMUTWALLI ABDELAZIZ KOSBA**

Tel: 054045 7199

Email: KOSBAMOH@YAHOO.COM

### **PROFILE:**

### **Electrical Construction Manager**

- AL TAYSEER RPRJECT (5 TOWERS – 5610 ROOMS)
- AL HIDAYAH PROJECT (10 TOWERS - 4747 ROOMS)
- ABOTABANGAH PROJECT (807 ROOMS)
- AL WAHDAH PROJECT (800 ROOMS)
- JARWAL PROJECT (750 ROOMS)

### **CAREER OBJECTIVE:**

I responsible for electrical engineering department in ABC SAUDI COMPANY  
(Design, Supervision, installation and estimation)

**1-SwitchGear, RMU, Transformer, Generator**

**2- Power and lighting**

**3- BUS WAY SYSTEM**

**4- Fire alarm system**

**5- LOW CURRENT SYSTEMS (CCTV, PA, CLOCK, MATV, TELEPHONE, DATA ,Access control )**

**6- IP systems (IPCCTV, IPCLOCK, IPMATV, IPTELEPHONE**

**7- BMS SYSTEM**

**8- Cisco Computer Networks CCNA and CCNA VOICE**

**9- RO WATER TREATMENT STATIONS**

**10- Electronic Circuits testing and Maintenance devices**

## From January 2011 unto now:

Company: ABC (Advanced Builders CO.)(Saudi Arabia)

### Title:

## **Electrical Construction Manager**

- AL TAYSEER 2 PROJECT:( 5610 ROOMS )( AL QUSHLAH REGION)
  - It consist of 5 towers each tower have 40 floors (30 floors typical +podium)
  - It has 32 transformers each one 1500KVA and 9 generators each one 650 KVA.
  - Design and install all low current systems (fire alarm, public address, cctv, matv , data, clock and BMS system )
- AL HIDAYAH TOWERS (AL AZIZYAH REGION ) (4747ROOMS ):
  - It consist of 9 towers each tower have 30 floors (21 floors typical +podium).
  - It has 36 transformers each one 1500KVA and 10 generators each one 750 KVA.
- ABO TABANGAH PROJECT ( AL MASFALAH REGION) (807ROOMS):
  - It consists of 1 tower has 40 floors (17 floors typical +podium).
  - It has 5 transformers each one 1500KVA and 1 generator each one 750 KVA.
- Al wehdah project :
  - It consists of 2 tower each one 10 floors
  - It has 3 transformers each one 1500KVA and 1 generator each one 750 KVA.

## From April 2008 unto July 2010:

Company: WEQAYATAC EST. FOR SAFETY AND SECURITY

### Title:

## **SINIOR ELECTRICAL ENGINEER**

- JOB RESPONSIBILITIES:
- DESIGN AND IMPLEMENTATION THE SITE PLANS
- DESIGN AND INSTALL POWER AND LIGHTING SYSTEMS.
- DESIGN AND INSTALL FIRE ALARM SYSTEM.
- DESIGN AND INSTALL LOW CURRENT SYSTEMS.

## FROM APRIL 2006 UNTO FEBRAWARY 2008:

Company: AL QUDIMI FOR SAFETY AND SECURITY

### Title:

- ELECTRICAL ENGNIEER
- NEC (NATIONAL ELECTRICAL CODE)
- NFPA ASSOCIATION (NATIONAL FIRE PROTECTION ASSOCIATION)

### JOB RESPONSIBILITIES:

- DESIGN AND INSTALL POWER AND LIGHTING SYSTEMS.
- DESIGN AND INSTALL FIRE ALARM SYSTEM.
- DESIGN AND INSTALL LOW CURRENT SYSTEMS.

## **FROM NOVEMBER 2003 UNTO MARCH 2006:**

**Company: AMIGO CO. FOR TORIST INVESTEMENTS (EGYPT)**

### **Title:**

**ELECTRICAL ENGINEER IN WATER TREATMENT (MAINTENANCE AND OPERATION)**

### **Job Responsibilities:**

**CONTROLL ENGINEER (installing and maintenance (RO WATER TREATMENT STATIONS))**

### **CERTIFICATES:**

- ELECTRONICS AND COMMUNICATION ENGINEER CERTIFICATION
- ELECTRONICS DEVICES (MAINTENANCE COURSE)
- CISCO COMPUTER NETWORKS CCNA

### **TECHNICAL SKILLS:**

- (NATIONAL FIRE PROTECTION ASSOCIATION) NFPA
- (NATIONAL ELECTRICAL CODE) NEC
- (CISCO COMPUTER NETWORK ASSOCIATION) CCNA
- Managing Daily, Monthly and Annual Production and Quality Plans
- Managing monthly and Annual Inventory and Material Management
- Developing New Models for Products with a creation Ideas
- Electronic Circuits testing and Maintenance
- Computer Networks design using Cisco products
- Computer Networks Fault troubleshooting
- AUTOCAD Programed.
- DIALUX PROGRAM
- BUS WAY SYSTEM

### **SUMMER TRAINING:**

- Talkha Power Electricity Station From 2/7/2000 To 27/7/2000
- Egypt Telecom from 27/7/2001 To 17/8/2001.
- Arram Company For Computer Systems From 8/5/2002 TO 20/9/2002

### **EDUCATION:**

**B.Sc. ELECTRICAL ENGINEERING (Electronics & Communication Engineering)  
Faculty of Engineering, Mansoura University, Egypt, May 2003(Good 70.44%)**

### **GRADUATION PROJECT:**

**Project Name: Distributed Data Acquisition Systems Using Computer Networks**

Supervised by: Profs. : Hassan Soliman  
Project Grade: Excellent

### **LANGUAGE SKILLS:**

- Arabic: Mother-Tongue
- English: Very Good
- French: Fair

### **INTERPERSONAL SKILLS:**

- Leadership skills
- Communication skills
- Negotiation skills
- Organization skills
- Work under stress, Ability to work on call & Travelling

### **HOBBIES:**

- Swimming
- Reading
- Football
- Travelling

### **PERSONAL DATA:**

- Name: Mohammed Ali Al mutwalli Abdel Aziz Kosba
- Date of birth : July 1th, 1980, Dakahlia, Egypt
- Nationality : Egyptian
- Address: Jeddah ,KSA
- Marital Status: Married
- Military Status: Finished
- E-Mail: KOSBAMOH@YAHOO.COM
- Mobile: 0540457199

### **EXAMPLES OF PROJECTS:**

- 1- **THE KING KHALID HOSPITAL** (RIYADH –KSA)
- 2- **ROYAL BODEL HOTEL** (RIYADH –KSA)
- 3- **AL KHLIDIAH TOWERS** (RIYADH –KSA)
- 4- **AL BEUOT AL MAKTABIA** (RIYADH –KSA)
- 5- **AL SWELAM TOWER** (RIYADH –KSA)
- 6- **AL NAKHIL TOWER** (RIYADH –KSA)
- 7- **AL MASRI TOWER** (RIYADH –KSA)
- 8- **AL JARASSI HOTEL** (RIYADH –KSA)
- 9- **GARWAL PROJECT** (MAKKAH-KSA)
- 10- **ALTAYSEER PROJECT** (MAKKAH-KSA)
- 11- **ALHIDAYAH PROJECT** (MAKKAH-KSA)
- 12- **ABOTABANGAH PROJECT** (MAKKAH-KSA)
- 13- **AL WAHDAH HOTEL** (MAKKAH –KSA)

References: Furnished upon your request.