

Holds a B. Sc. in Mechanical Power Engineering and has about 20 years hands-on experience working as Projects Engineer for several Over Head Transmission Lines (66KV, 220KV and 500KV).

## **PERSONAL DATA**

Nationality : Egyptian  
Birth Date : 16/09/1963  
Marital Status : Married

## **EDUCATION**

: B. Sc. in Mechanical Power Engineering, Menoufia University, 1986

## **LANGUAGES**

Arabic : Native Language  
English : Good

## **COMPUTER SKILLS**

: Windows, MS Office, Internet

## **TRAINING COURSES AND CERTIFICATIONS**

: Power Station training of operation and maintenance.  
: HSE training of third level.  
: Project Management.  
: Account for non accountants.  
: Windows & Excel.  
: English course of speaking & writing.  
: Negotiation skills.

## **CHRONOLOGICAL EXPERIENCE RECORD**

**Dates** : From 1995 till now  
**Employer** : Egyptian Electrical Transmission Company (EETC)  
**Job title** : High-tension Projects Engineer (500KV, 220KV and 66KV)  
**Job Description** :

- Follow up the electrical work in the substations.
- Peruse all the contract items and the electrical & mechanical drawings.
- Coordinate between the contractors time schedules.

- Raise reports to the high level and attend the commissioning after receiving the station.
- Follow up the fire fighting system of the transformers and fire hydrant of the substations.

**Dates** : From 1991 till 1995

**Employer** : Egyptian Electricity Authority (EEA)

**Job title** : Projects Dept. WDZ Projects Engineer

**Job Description** :

- Follow up the electrical work in the combined cycle power station.
- Peruse all the contract items and the electrical & mechanical drawings.
- Coordinate between the contractors time schedules.
- Raise reports to the high level and attend the commissioning after receiving the station.

**Projects** : List of the stations I worked on it's constructions:

- Power Stations:
  - Damanhour Gas Station
  - Mahmoudia Gas Station
- Substations:
  - Al Bustan Main Station 220/66/11KV
  - Abu Al-Matamir Main Station 220/66/11KV
  - Al-Tahrir / Badr Station 220/66/11KV
  - Itay Al Barood Station expansion 220/66/11KV
  - Kom Hamada 66/11KV
  - Al Rahmania 66/11KV
  - Shoubra Khit 66/11KV
  - Halk Al-Gamal 66/11KV