

Has about 32 years experience working in testing, commissioning and construction at several substations.

PERSONAL DATA

Nationality : Egyptian
Birth Date : 28/02/1964
Gender : Male
Marital Status : Married
Residence : Cairo

EDUCATION

: Faculty of Law, Ain Shams University, 1987

LANGUAGES

Arabic : Native Language
English : Good

COMPUTER SKILLS

: Windows, MS Office, Internet

CHRONOLOGICAL EXPERIENCE RECORD

Employer :

- Testing & Commissioning & Construction at BEMCO at Saudi Arabia (for 11 years) including working in El-Haram El-Makky at Makkah in operation and maintenance department.
- Testing & Commissioning & Construction at EGEMAC Company (for 16 years).
- Testing & Commissioning & Construction at Mega Company and AC Boilers.

Projects:

- At Egypt:
 - Shoubra El-Kheima substation 66/11KV.
 - South Helwan substation 66/11KV.
 - El-Obour substation 66/11KV.
 - Ideal substation 66/11KV.
 - El-Haram substation 66/11KV.
 - El-Kahera El-Mansogat substation 66/11KV.
 - Ein El-Sera substation 66/11KV.

- 10th of Ramadan substation 66/11KV.
- 10th of Ramadan 5 substation 66/11KV.
- El-Badrasheen substation 66/11KV.
- Kafr El-Zayat substation 66/11KV.
- Minya El-Kamh substation 66/11KV.
- Hehya substation 66/11KV.
- Sharm El-Sheikh substation 66/11KV.
- El-Naqab (Sharm El-Sheikh) 220/66/11KV.
- Taba substation 66/11KV.
- Nweiba' substation 220/66/11KV.
- El-Saloum substation 220/66/11KV.
- Al-Omayed substation (Marsa Matrouh) 220/66/11KV.
- Sahel Selim substation (Assiut) 66/11KV.
- Bani Rafe' substation (Assiut) 66/11KV.
- El-Mansha'a substation (Sohag) 66/11KV.
- Saqolta substation (Sohag) 66/11KV.
- South Luxor substation 66/11KV.
- Abu Simbel substation 66/11KV.
- Naqada substation 66/11KV.
- El-Sebaaya substation 66/11KV-
- South Helwan Power Plant 3x650MW.
- At Lebanon:
 - Al-Jomhour substation.
 - Basreem substation.
 - Der Nebouh substation.
- At KSA:
 - El-Qoryat substation 132/33KV.
 - El-Qoryat generation 13.8/4.6KV.
 - Al-Qoryah generation 13.8/4.16KV.
 - Besha generation 13.8/4.16KV.
 - P.P9 generation (Riyadh).
 - P.P10 generation (Riyadh).
 - Tabargal substation 132/33KV.
 - Al-Qaseem 2 generation 13.8/4.16KV.
 - Al-Qaseem 3 generation 13.8/4.16KV.