

ELSAYED FARGHALY ALI FARGHALY<https://www.linkedin.com/in/sayed-farghaly-a9ba4199/>

Email : farghaly1975@yahoo.com

Tel: + 965 55141353

**PERSONAL DATA**

Profession : Electrical Engineer
 Nationality : Egyptian
 Date of Birth : 4th January, 1975
 Marital Status : Married
 Languages : Arabic (mother tongue) & English
 Military Service : Completed

QUALIFICATIONS

Professional (Graduation) : **B.Sc. in Electrical Power Engineering**
 – University: Aswan University – May 2000
 – Award: Faculty of Energy Engineering
 – Grade: Good

Training Courses :

- 1) Electrical Installation at Buildings and Factories at the Energy Research Center (ERC) , Cairo University - Faculty of Engineering, Egypt.
- 2) Voltage Regulation of Distribution Networks at the Energy Research Center (ERC) , Cairo University - Faculty of Engineering, Egypt.

Membership :

- a) Member of the Egyptian Engineers Syndicate – Cairo , Egypt - membership No.7695/40 , 3/9/2000
- b) Member of the Kuwait Society of Engineers – Membership No.21015 , 19/4/2009

Extra Award : Certificate awarded by Kuwait Occupational Standards Assessment & Certificate Org. (KOSAC) for the contribution by participating occupational verification workshop for the profession "Electrical Foreman"

EXPERIENCES (EMPLOYMENT HISTORY) : **(Current Responsibilities –Head of Electrical Engineering Dep.)**

Period	Company	Designation & Details of Assignment
March 2007 To May 2020	Ahmadi center Gen. Trading & Cont. co. In Kuwait	Senior Electrical Engineer Project: Various Projects with Ministries such as PAHW , PW ,MEW,MD,KOC,...et. Responsibilities: Internal & External electrical installation projects
July 2003 To December 2004	Doosan Heavy Industries & Construction CO, LTD. In Kuwait	Electrical engineer Projects: Sabiya Distillation Plants With Recarbonation System (Stage-1 & 2) Units No. D5 , D6 , D7 , D8 , (4X12.5MIGD) - Contract No.: ME/EW/C/3033-2004/2005. Responsibilities: Supervises Installation of 275 KV O.F.Cables , 132 KV XLPE Power cables , Earthing System Installation , 150 MVA TR. (275/132 KV) , 50 MVA TR.(132/11 KV) , 275 KV GIS, 132 KV GIS, MV and LV Motors (No load and Load Tests).
July 2003 To December 2004	Ministry of Electricity & Energy in Egypt (Currently on leave)	Electrical engineer Responsibilities: installation of low and medium voltage networks for new cities at Sohag Governorate
January 2001 To June 2003	Ministry of Defense - Departement of Military Engineers , Egypt	First-Lieutenant Engineer