

Holds an Industrial Diploma and has over 24 years in electro-mechanical works such as erection of substations, electrical package of power stations.

PERSONAL DATA

Nationality : Egyptian
Birth Date : 01/07/1974
Gender : Male
Residence : Currently Qatar

EDUCATION

: Industrial Diploma

LANGUAGES

Arabic : Native Language
English : Good

COMPUTER SKILLS

: Windows, MS Office (Word, Excel, Power Point), Internet

TRAINING COURSES AND CERTIFICATIONS

- : Appreciation Certificate by Alstom Transport Qatar (Date: 28/04/2019).
- : Appreciation Certificate by GROUP SCHNEIDER Egypt (Date: 02/05/1998), Sidi Krir S/S 220KV.
- : Appreciation Certificate by ISOLUX WAT Egypt (Date: 15/05/1997), El-Bostan S/S 220/66/11KV.
- : Appreciation Certificate by ABB LLC Qatar (Date: 03.12.2008) for 220/132/66/11/KV Al Wajbah Super Substation.
- : Appreciation Certificate by Areva LLC Qatar (Date: 09.10.12) for 400/220/66/11KV Lusail Development 2 super Substation.
- : Achieved over 2,000,000 hours of free LTI (Loss time injury), GTC/318-B1/2009 Project (Establishment of 66/11KV of Al-Rayyan Village S/S and urgent upgrade of Existing Substation).
- : Appreciation Certificate by ABB LLC Qatar (Date: 03.05.12) for 66/11KV Doha Land1 Substation.
- : Appreciation Certificate by Areva LLC Qatar (Date: 09.10.12) for 11KV Rayyan Village Substation.
- : Appreciation Certificate by ABB LLC Qatar (Date: 26.12.12) for 66/11KV New Hitmi Substation.

- : Appreciation Certificate by ABB LLC Qatar (Date: 16.5.15) for 66/11KV Doha land-2 Substation.

CHRONOLOGICAL EXPERIENCE RECORD

- Dates** : From Mar. 2007 till now
Employer : Electro Tharwat Doha for Contracting, Qatar
Projects :
 - LUSAIL LRT – 5303
 - BPS-LRT-Central 66/33KV S/S
 - Ras Abu Fontas A3 – Reverse Osmosis Project
 - Airport Super Substation
 - Doha Super Substation
 - Doha Land-2 66/11KV S/S
 - Al Waqba S/S 220/132/66/11KV (ABB)
 - Abu Sidra S/S 66/11KV (Areva)
 - DID S/S 66/11KV (Areva)
 - DID 47 S/S 66/11KV (Areva)
 - Lusail Development Super Substation-2 400/220/66/11KV (AREVA)
 - Doha Land1 66/11KV Substation
 - Rayyan Village 11KV Substation
 - New Hitmi 66/11KV Substation
 - Q.P District (BFD) 66/11KV Substation (ABB LLC AG Consortium)
 - Qatar Solar Technology (QS Tec S/S) 220KV**Job title** : General Site Supervisor
- Dates** : From Jan. 2000 till Feb. 2007
Employer : Electro Tharwat Libya
Projects :
 - Sirt 400 GIS Switchgear
 - Zawia 400KV GIS Switchgear
 - BAM 400/220KV Substation
 - Rehabilitation of Abu Kammah 220KV AWS (Indoor type)
 - National and regional central center project
 - Rehabilitation of Abu Kammah 220KV AWS (Indoor type)
 - Zawia 30/11KV Substation
 - Sirt 66/11KV Substation
 - Zliten 30/11KV Substation**Job title** : Site Supervisor
- Dates** : From Jan. 1996 till Dec. 1999
Employer : Electro Tharwat Egypt
Projects :
 - Gaza north and Gaza south 220/20KV Substation
 - Sidi Kirir 2x320MW Power station - Package (117)
 - Taba 500/400/220/20KV Substation
 - El Bostan 220/66/20KV Substation**Job title** : Foreman

- Field of experience :**
- Complete Installation of Switchgear (GIS & AIS Bays), LCC Panels.
 - LV cabling between GIS/AIS components & GIS/AIS-LCC Panels, Cable Tray Installation, Cable Laying, Dressing, Glanding & Termination on both ends and all associated works including Earthing.
 - Erection of Switchgears with all the associated works including inter panels wiring, bus bar installation, bus riser panel, bus VT panels etc.
 - Erection of Transformers including cable box control cabinet, OLTC drive, piping, cooler banks, conservator fixing accessories and devices, laying, fixing termination of cable, gland plate drilling, fall protections, HV/MV cable supports.
 - Erection of Auxiliary Transformers including cable box control cabinet, OLTC drive, piping's, cooler banks, conservator fixing accessories and devices, laying, fixing termination of cable, gland plate drilling, fall protections, MV/LV cable supports.
 - Installing the Neutral Earthing Resistors (NER), CT monitoring devices, gland plate drilling etc.
 - Complete set of LV Control Cables, Power Cables Laying, Glanding, Dressing, Termination and Tag Fixing (Ferrule where required).
 - Installation of various size Cable Trays/Ladders with suitable supports as per drawings including cleaning and earthing of all Cable Trays/Ladders.
 - Complete set of Earthing Cables welding (Cad weld) including excavation, backfilling, joint measurements and boring for earth rod installation.
 - Erection of LVAC/DC panels, Relay Panels, Protection Panels, Control Panels, SCADA communication equipments including coupling of busbars, coupling panels, inter - panel wiring.
 - Mounting of cells on the battery racks, connecting the battery links, electrolyte filling of the cells, installation of the fuse boxes, standby charger, DC Interlock & Dropping Diode panels.
 - Erection of the Earthing Switch, Sealing End, Surge Arrestor, Voltage Transformer, Current Transformer, Circuit Breaker, Disconnecting Switch of both Main & Reserve Busbars and Post Isolator.
 - Framing and executing Progress Monitoring System for daily, weekly and monthly project progress in coordination with the project team.