

Holds a B. Sc. in Electrical Power Engineering and has over 5 years experience working in construction, technical office, quantity survey, tender and quotation.

PERSONAL DATA

Nationality : Egyptian
Birth Date : 28/08/1994
Gender : Male
Residence : Qena

EDUCATION

: B. Sc. in Electrical Power Engineering, South Valley (Qena) University, 2017

LANGUAGES

Arabic : Native Language
English : Very Good

COMPUTER SKILLS

: Windows, MS Office, Internet

TRAINING COURSES AND CERTIFICATIONS

: Classic Control, Egyptian Engineers Syndicate.
: PLC, Jelecom.
: Electrical Distribution – Schneider Electric.
: Embracing Unexpected Change – LinkedIn.
: Developing Your Emotional Intelligence – LinkedIn.
: Solving Business Problems – LinkedIn.
: Critical Thinking – LinkedIn.
: Critical Thinking for Better Judgment and Decision-Making – LinkedIn.
: Excel: Advanced Formulas and Functions – LinkedIn.
: Critical Thinking and Problem Solving – LinkedIn.
: Word 2016: Forms in Depth – LinkedIn.
: BIM Foundations – LinkedIn.
: Time Management Fundamentals – LinkedIn.
: Learning Word 2021 – LinkedIn.
: Stepping Up Your Webcam Video Presence – LinkedIn.

- : Electrical Systems: Reading Drawings and Schematics – LinkedIn.
- : Word 2021 Essential Training (Office 2021/LTSC) – LinkedIn.
- : Construction Estimating: Specifications and CSI MasterFormat – LinkedIn.
- : Strategic Negotiation – LinkedIn.
- : How to Prepare for Your Negotiations – LinkedIn.
- : Project Management Simplified – LinkedIn.
- : Six Sigma Foundations – LinkedIn.
- : Introduction Quality Management & Quality Assurance – Udemy.
- : ICDL

CHRONOLOGICAL EXPERIENCE RECORD

Dates : From Oct. 2022 till now
Employer : MADKOUR
Job title : Technical Office Engineer

Dates : From Nov. 2021 till Sep. 2022
Employer : Giza Cable Industries (gc3)
Project : Hayah Karima Project in Qena
Job title : Technical Office Engineer (On-Site)
Job Description :

- Preparing & Revision of Single Line diagrams of Medium and low voltage networks.
- Upgrade the infrastructure network of villages in Qena, including installing Cables, Kiosks.
- Prepare RFI and discuss the matter with the consultant.
- Revision of the technical data and electrical calculations sent by the consultant.
- Preparing & Revision the project documents including: As-built drawings, Subcontractor Invoices, inspection Requests, material submittal, weekly reports.

Dates : From Nov. 2020 till May 2021
Employer : Safeco Group
Job title : Quantity Survey & Tender Engineer
Job Description :

- Review the project documents: Drawings - BOQ - Specs - Vendor list, Scope of work (SOW).
- Prepare requests for Quotations for suppliers.
- Receiving and reviewing the Quotations from Suppliers.
- Prepare Requests for information for missing, unclear matters.
- Check the Electrical drawings and make the Electrical Surveys Tasks & Bill of Quantities.
- Communicate with Suppliers to get the best offer.

Dates : From Jan. 2020 till Aug. 2020
Employer : ARABTECH for Electrical Industries (ABB Panel Builder)
Projects : Commercial, Residential Projects

- Job title** : Quotation Engineer
- Job Description** :
- Review project documents including Drawings, Bill of Quantity, Specifications and Vendor list.
 - Create and complete Quotation / Estimation based on customer Specifications / Budget to achieve both market Competition and high Margin for the company.
 - Communicate with the customer to update the Technical/Commercial Offer according to updates.
- Dates** : From Nov. 2017 till Jan. 2020
- Employer** : ALO EGYPT for Integrated Business
- Project** : Abu Sultan Infrastructure Project in Ismailia
- Job title** : Technical Office & Site Engineer
- Job Description** :
- Supervise site activities and assure conformity with Technical Design.
 - Providing Technical advice and solving problems on-site.
 - Plan and coordinate activities with Subcontractor & Consultant Engineers.
 - Executing the complete Medium Voltage & Low Voltage Networks (Medium Voltage Switchgear, Underground Cables, Substations).
 - Testing & Commissioning.
 - Preparing project documents including: As-built drawings, inspection Requests, Invoices, weekly reports.
- Field of experience** :
- Good experience in Infrastructure Electrical Distribution, Design and Execution of Medium Voltage and Low voltage with all related Systems including RMU, Transformers, Earthing and Electric Cables Installation.
 - Experience in working on BOQ, Specs, and Vendor lists of Different Projects.
 - Skills:
 - Strategic Negotiation.
 - Time Management.
 - Team Management.
 - Site Management.
 - Site Inspections.
 - Schematic.
 - Electrical Wiring.
 - Computer-Aided Design (CAD).
 - Project Management.
 - Construction Drawings.