

**104855-ELE-2ST-E-2009**  
**Coordinator Testing & Commissioning**

Holds a B. Sc. in Electrical Power & Machines Engineering and is an Expert Electrical Engineer with intensive experience in testing and commissioning, he has more than 7 years in the field of the electrical services including transformer substation, electrical power network. Professional Coordinator, Expert in commissioning of control and protection systems in accordance with the specifications and scope, proactive coordination and reporting with the project management, short term scheduling, managing and monitoring third party resources, following client quality processes and document control procedures.

## PERSONAL DATA

Nationality : Egyptian  
Birth Date : 16/03/1987  
Gender : Male  
Marital Status : Married  
Residence : Currently KSA

## EDUCATION

: B. Sc. in Electrical Power & Machines Engineering, Tanta University, 2009

## LANGUAGES

Arabic : Native Language  
English : Excellent

## COMPUTER SKILLS

: Windows, MS Office, Internet

## CHRONOLOGICAL EXPERIENCE RECORD

**Employer** : ALFANAR Co.  
**Projects** :

- MAKKAH WEST 380/110/13.8KV BSP
- AL JUBAIL REFIENRY PROJECT 34.5/4.16KV
- AL DAYER RIEMNFORCEMENT 132/33/13.8KV
- HARAMEIN HIGH SPEED RAILWAY 3 (HHR3) 380/33KV BSP
- QURRAYIAH INDEPENDENT POWER PLANT 380/230KV
- RAS AL KHAIR POWER PLANT 380/13.8KV
- MANIFA 380/115KV BSP
- SAFANIYAH 380/230KV BSP
- WASIT ARAMCO S.S 132/13.8KV
- ALSHAYET 115/13.8KV
- SABIC IBN SINA S.S 380/132/13.8KV

**Job title** : Coordinator Testing & Commissioning

- Field of experience** :
- Commissioning of control and protection systems / devices (in coordination with customer representative).
  - Ensure the correct functionality of the systems / devices in accordance with the specifications and the scope.
  - Conduct site acceptance test (SAT) and hand over the systems / devices to the customer.
  - Proactive coordination and reporting with the project management (technical, organizational and financial).
  - Active support for the project manager related to costs, resources, time schedules, additional business / support management.
  - Supervision of safety regulations on site as per OHS safety instruction & policy. Ensure coordination with H&S responsible person on site. Report unsafe practices and incidents.
  - Reporting like test protocols, daily commissioning log, weekly progress report.
  - Short term scheduling of activities in cooperation with the responsible person.
  - Maintain the documentation (red mark drawings, as delivered / as built, software back- ups) timely.
  - Guide, lead, supervision, and support of the local commissioning engineers of the local product group.
  - Training to the junior engineers to build the knowledge know-how.
  - Competency to technical discussions and clarifications with responsible persons.
  - Managing & monitoring third party resources.
  - Complete the project, handing over final As Built, proceed for contractual closing.
  - Follow Client quality processes and document control procedures to ensure the project flow smooth and accurate.