

104010-ELE-14CQSyz-S-2009
Commissioning Electrical Technician

Has more than 8 years hands-on experience working as Technician for Electrical and I&C in construction, QC, testing and commissioning.

PERSONAL DATA

Nationality : Egyptian
Birth Date : 08/03/1993
Gender : Male
Marital Status : Single
Residence : Menoufia

EDUCATION

: Bachelor of Arts, Department of French Language, Menoufia University

LANGUAGES

Arabic : Native Language
English : Good
French : Good

COMPUTER SKILLS

: Windows, MS Office, Internet

TRAINING COURSES AND CERTIFICATIONS

: Work at heights.
: Lifting.
: Confined space.
: Fire fighting.
: Lock out Tag Out and Electrical safety.
: First Aid.
: ICDL
: Human development.
: Business Administration.
: Some appreciation certificates.

CHRONOLOGICAL EXPERIENCE RECORD

Dates : From Nov. 2016 till Mar. 2018
Employer : SIEMENS
Project : Burullus Power Plant 4800MW
Job title : Commissioning Electrical Technician
Job Description :

- Testing and Commissioning LV and MV motors.
- Testing and Commissioning LV and MV Cables.
- DC charger and UPS Testing and Commissioning (Benning Manufacture).
- Batteries Filling, charging and discharging.
- LV Switchgear (SIVACON) testing and commissioning.
- MV Switchgear (11KV NX Air World) testing and commissioning.
- Low voltage and Medium voltage transformer testing and commissioning.
- CT and VT testing (IR, TR and winding resistance).
- Relay (7SJ802 and 7SK80) testing and commissioning.
- MV Switchgear Interlocks and Scheme testing and commissioning.
- Programming the protection relay using DIGSI4.9.
- I take over the responsibility of low voltage team as low voltage leader.
- Inspect and make the walk downs for the LV and MV systems.

Dates : From May 2015 till Oct. 2016
Employer : Orascom
Project : Assiut Combined Cycle Power Plant (GE frame 9E) 1500MW
Job title : Electrical Commissioning Supervisor
Job Description :

- LV cables and Motors testing and commissioning.
- Fire alarm and Fighting (SANCO) testing and commissioning.
- FOTP plant testing and commissioning (Electrical and Instrumentation) (NEC Supplier).
- LV Switchgear commissioning and testing.
- DC charger and UPS Testing and Commissioning (Benning Manufacture).
- Batteries Filling, charging and discharging (HOPPECKE OSP.HC).

Dates : From Aug. 2014 till Apr. 2015
Employer : Enppi
Project : Khalada Al Qasr Compression Project
Job title : Electrical QC & Commissioning Foreman
Job Description :

- Lighting system installing, testing and commissioning.
- Fire alarm and Fighting (SANCO) testing and commissioning.
- LV Switchgear commissioning and testing.
- Low voltage and Medium voltage transformer testing and commissioning.

Dates : From Feb. 2014 till Jul. 2014
Employer : ICAT

Projects :

- New Cairo Water Station
- Al Gabal Al Asfar Water Station

Job title : Electrical General Supervisor
Job Description :

- LV System installing, testing and commissioning.
- MV System testing and commissioning.

Dates : From May 2013 till Feb. 2014
Employer : Electro Tharwat
Project : Banha Power Station 750MW
Job title : Electrical QC Supervisor
Job Description :

- LV Cables testing.
- Control cables testing and loop check.
- Earth protection system installing and test.

Dates : From Jul. 2012 till Apr. 2013
Employer : Mega Electric
Project : Banha Power Station 750MW
Job title : Electrical QC Foreman
Job Description :

- LV Components testing and pre-commissioning.
- Control cables testing and cold loop check.

Dates : From Dec. 2011 till May 2012
Employer : Enppi
Project : Summed Ein Sokhna Expansion of storage tanks
Job title : Electrical Construction & QC Foreman
Job Description :

- Installing and testing for LV System.
- Installing and commissioning for lighting system.

Dates : From Dec. 2010 till Nov. 2011
Employer : Enppi
Project : Khalda Kalabsha Site (40,000 Bpd oil per day Facility Project)
Job title : Electrical Construction & QC Technician
Job Description :

- Installing and testing for LV System.
- Installing and commissioning for lighting system.
- Installing and testing Earth protection system.

Dates : From Dec. 2009 till Nov. 2010
Employer : Carlo Gavazzi Egypt
Project : Petrobel El Gamil Site, Port Said (turbo generator & Dennis gas facilities)
Job title : Electrical Construction & QC Technician
Job Description :

- Installing and commissioning for lighting System.
- Installing and testing Earth protection system.
- Installing and testing LV motors and Transformers.
- Installing and testing I& cables.