

Mohamed Khalifa Erection, Commissioning and Start-up Electrical Supervisor
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He has 23 years of experience in industrial projects. Experience gained through working in power station projects and other industrial projects. Worked in erection, start-up, operation and maintenance of electrical systems as well as assembling of electrical switchboards.

PERSONAL DATA

Nationality : Egyptian
Birth Date : Mar. 1969
Marital Status : Married

EDUCATION

: High School Diploma in Electrical Power
: B. Sc. Commerce

LANGUAGES

Arabic : Native Language
English : Very good

COMPUTER SKILLS

: Windows, Microsoft Office Word, Excel
: Autocad

TRAINING COURSES AND CERTIFICATIONS

- : Training course at ABB Distribution Systems Division, Sanford, Florida, USA (Low voltage switchgear).
- : Training course at Furnas Electric Company, Batavia, Illinois, West Chicago, USA (Motor Control Center Assembly).
- : Training course at ABB ARAB Factories, Egypt (MV Metal clad switchgear).

CHRONOLOGICAL EXPERIENCE RECORD

Dates : From Mar. 2010 till now (Jan. 2011)
Employer : EGYPTROL
Job title : Electrical Supervisor
Job Description : Participate in the design drawing and specification preparation of electrical systems and site testing and commissioning for different jobs.

Dates : From Mar. 2009 till Mar. 2010
Employer : EGYPTROL
Project : EI Atf CCPP 750MW (2x2x1)
Job title : Electrical Commissioning Supervisor
Job Description : Participate in commissioning all plant electrical equipment CP-117 (Electrical Works) until synchronization and operation of simple cycle.

Dates : From Jan. 2008 till Jan. 2009
Employer : EGYPTROL, seconded to ABB Switzerland
Project : Doha South Substation, Doha, Qatar
Job title : Electrical Supervisor
Job Description : Supervision of equipment installation for GIS Substation equipment.

Dates : From Apr. 2008 till Jul. 2008
Employer : EGYPTROL
Projects :

- PGESCo Building Extension.
- AUG Pharmaceuticals Facility.

Job title : Electrical Designer
Job Description : Participate in the design drawings and specification preparation of electrical systems.

Dates : From Apr. 2007 till Feb. 2008
Employer : EGYPTROL, seconded to ABB Mannheim
Project : RAS ABU-FONTAS Power Station, Doha, Qatar
Job title : Electrical Supervisor
Job Description : Supervision of commissioning and start up activities for MV & LV systems.

Dates : From May 2004 till Mar. 2007
Employer : EGYPTROL
Project : Different projects in Egypt
Job title : Electrical Supervisor
Job Description : Erection, commissioning, Start-up & site co-ordination for number of projects such as Gabal Asfer WWTP "Cegelec-France" – GSK factory power system upgrade, Shell storage facility new loading pump control and power system.

Dates : From May 1995 till Sep. 2002
Employer : ABB Airport Technologies GmbH
Project : EI-Kureimat Power Station 2x600MW
Job title : ABB Site Representative
Job Description : Representing ABB, to act for ABB in regard to all matters at Job site, in the following:

- Site management and co-ordination.
- Site supervision during the installation, commissioning and start-up of ABB equipments.
- Superintending the fabrication and testing of the MV switchgear,

belongs to El-Kureimat, Power plant at ABB ARAB Factories (in the 10th of Ramadan city).

- Site supervision for unloading and storage of the material and equipment delivered by ABB.
- Updating the as-built drawings.

During this period, also he has participated with ABB for the execution of Al-Ain International Airport, in the United Arab Emirates, from January to March 1996 for updating the As-built drawings, as well as other electrical activities on site.

Dates : From Mar. 1993 till Apr. 1995
Employer : ABB Calor Emag Schaltanlagen AG
Project : Cairo West Power Station 2x350MW
Job Description : Commissioning and start-up for the following:

- MV and LV switchgear.
- 220V and 24V DC system.
- 0.4KV UPS system.
- MV and LV cables.
- As-built drawings.

Dates : From Aug. 1991 till Aug. 1992
Employer : NUOVA CIMIMONTUBI S.P.A.
Project : Damietta Combined Cycle Power Station
Job Description : Commissioning, start-up and maintenance for the following:

- 6.3KV switchgear.
- 400V power center and motor control center.
- 220V DC battery and battery charger and UPS.
- Fire fighting system.

Dates : From Oct. 1989 till Jul. 1991
Employer : SAE SADELM I
Project : Damanhour Power Station 1x300MW
Job Description : Commissioning and start-up for the following:

- MV and LV switchgear.
- Preparation of As-built drawings.

Dates : From Dec. 1988 till Mar. 1989
Employer : SADELM I Cogepi
Project : Damietta Power Plant 6x100MW
Job Description : Electrical installations for cable laying and cable termination.

Dates : From Mar. 1987 till May 1988
Employer : MFB FERROSTAAL Bauunion GmbH for construction
Project : El-Tabbin Cement Factory
Job Description : Electrical installations for the following:

- Lighting fixtures.
- Cable trays.
- Cable termination.