# **102966-ICX-15MO-E-2005** I&C Maintenance Engineer

Holds a B. Sc. in Electronics & Communications Engineering and has about 19 years experience working in operation, sales and as I&C Maintenance Engineer.

## PERSONAL DATA

Nationality : Egyptian Gender : Male

Residence : New Assiut

# **EDUCATION**

B. Sc. in Electronics & Communications Engineering, Assiut University, 2005

#### LANGUAGES

Arabic : Native Language

English : Fluent

## COMPUTER SKILLS

: Windows, MS Office, Internet

## CHRONOLOGICAL EXPERIENCE RECORD

Dates : From 2009 till now

**Project**: Assiut Thermal Power Station 2x312MW

Job title : I&C Maintenance Engineer

Job Description : • Preventive, Corrective and scheduled maintenance activities.

Trouble shooting and RCA of the problems.

 Field supervision over the execution and participate the preparation of maintenance programs.

 Completed projects by effectively applying engineering, technical and maintenance procedures.

 Plant unit 1: Toshiba Turbine& Mitsubishi Boiler (CE designed) Forced circulation. HFO fired boiler with ABC control.

• Check and maintain Turbine & its auxilliaries control device.

**Dates** : From 2007 till 2009

**Project**: El-Kureimat Steam Power Station

Job title : Operation Engineer
Job Description : Responsible of:

Operate Burner Management System (B.M.S.).

Soot Blower Control System (S.C.S.).

**Dates** : From 2005 till 2007

**Employer**: GILA ALTAWAKOL Co. ASSIUT BRANCH

Job title : Sales Engineer

Job Description : • Working on Schneider Electric products (Merlin Gerin, Telemechanique,

Square D and Modicon).

Making customer relations.

• Preparing technical proposals.

Field of experience : Ex

Experienced in troubleshooting, preventive maintenance and scheduled maintenance activities for "I&C" of the following systems in the plant: water demineralization and waste water treatment plants, sewage plants, chlorination plant, condensate polishing plant, sampling system, chemicals injection system, hydrogen generation, boiler gases analysis, field supervision over the execution and participate the preparation of maintenance programs and material requisitions issuing and material

receiving.