

101904-MEC-18OS-S-1995
Commissioning Field Operator

Holds an Industrial Diploma and has about 27 years experience working in Thermal / Combined Cycle / Steam power projects for commissioning, start-up, normal operations and trouble shooting.

PERSONAL DATA

Nationality : Egyptian
Birth Date : 30/05/1978
Gender : Male
Marital Status : Married
Residence : Giza, Cairo

EDUCATION

: Industrial Diploma, 1995

LANGUAGES

Arabic : Native Language
English : Good

COMPUTER SKILLS

: Windows, MS Office, Internet

TRAINING COURSES AND CERTIFICATIONS

: Power Generation and electric protections at Cairo North Power Station Training Center.

CHRONOLOGICAL EXPERIENCE RECORD

Dates : From Aug. 2020 till now
Employer : JEPCC1 (ENERGY CHINA) Engineering & Construction
Project : Cairo West Supercritical Power Plant 1x650MW
Job title : Commissioning Field Operator

Dates : From Sep. 2017 till Aug. 2020
Employer : TECHINT Engineering & Construction
Project : South Helwan Supercritical Power Plant 3x650MW
Job title : Commissioning Field Operator

Dates : From Sep. 2013 till Sep. 2017
Employer : SAUDI ELECTRICITY COMPANY
Project : Ghazlan Power Plant (5-8) 4x680MW
Job title : Field Operator

Dates : From Mar. 2011 till Aug. 2013
Project : El-Kureimat Steam Power Plant 2x650MW
Job title : Field Operator

Dates : From Jan. 2010 till Feb. 2011
Employer : INITEC Energia / KAHROMIKA
Project : El-Tebbin Thermal Power Project 2x350MW
Job title : Commissioning & Start-up Operation Technician

Dates : From Jan. 2007 till Jan. 2010
Project : EL-KUREIMAT Power Project 2x650MW
Job title : Operation Technician

Dates : From Feb. 2001 till Dec. 2006
Employer : O&MPC Power Company
Project : EL-KUREIMAT Power Project
Job title : Operation Technician
Job Description : Responsible for operations of mechanical work scope for Air compressors, HP heaters, feed water systems, condensate water systems, cooling water circulating and closed cooling water systems, fuel and steam systems.

Dates : From Jan. 1995 till Jan. 2001
Project : EL-KUREIMAT Power Project 2x650MW
Job title : Operation Technician
Job Description : Responsible for start-up and operations of mechanical and electrical systems, feed water systems, condensate water systems, cooling water circulating and closed cooling water systems, fuel and steam systems. As well as Steam turbine operation, through understanding of industrial safety practice.

Field of experience : Responsible for commissioning, start-up and normal operations of mechanical equipment's and check for abnormalities for the following:

- Condensate water system.
- Feed water system.
- Circulating cooling water system.
- Fire-fighting system.
- Closed cooling water system.
- Auxiliary steam system.
- OIL and GAS supply systems.
- Compressed Air system.
- Hydrogen generation unit.

- Air and Gas draft system.
- Hypochlorite generation system.
- Water Desalination system.
- Emergency Diesel Generator system.
- Main Boiler & Aux. boiler.