

100621-MEC-OS-S-1984 Commissioning & Start-up Supervisor

Holds a Diploma from Technical School and has over 26 years hands-on experience in mechanical commissioning, operations and maintenance of Combined Cycle PP, Thermal PP and Supercritical PP Equipment's (Steam Turbines, HRSG, Gas Turbines, steam generators, BOP) and pipelines.

PERSONAL DATA

Nationality : Egyptian
Birth Date : 20/10/1966
Gender : Male
Marital Status : Married
Residence : Esna

EDUCATION

: Technical Secondary School, 1984

LANGUAGES

Arabic : Native Language
English : Good

COMPUTER SKILLS

: Windows, MS Office, Internet

TRAINING COURSES AND CERTIFICATIONS

: Power Generation and Electric Protections, Cairo North Power Station Training Center (3 months).

CHRONOLOGICAL EXPERIENCE RECORD

Dates : From Oct. 2013 till now
Employer : [EGYPTROL](http://www.egyptrol.com), Commissioning and Operation Subcontractor for DOOSAN HEAVY INDUSTRY
Project : El-Ain El-Sokhna Supercritical Thermal Power Plant (2x650MW)
Job title : Commissioning & Start-up Supervisor
Job Description : Responsible for commissioning, start-up, operation of SUPERCRITICAL gas/oil fired steam generator

Dates : From Oct. 2011 till Jul. 2013
Employer : [EGYPTROL](#), Commissioning Subcontractor for ANSALDO CALDAIE S.P.A.
Project : Abu Qir Thermal Power Plant 2x650MW
Job title : ANSALDO CALDAIE Team Boiler Technician
Job Description : Responsible for commissioning operation and maintenance of Boiler mechanical equipment such as FDF, GRF, Burners, Dampers, etc.

Dates : From May 2011 till Sep. 2011
Employer : GE Power & Water (through Kharafi National Co.)
Project : Damietta Gas Turbine Power Project 4x125MW
Job title : Commissioning & Start-up Supervisor
Job Description : Responsible for commissioning, start-up and operations of mechanical equipments for the following:

- Cooling water pump & fin fans cooler.
- Lube oil system.
- Fire fighting system.
- Gas fuel and liquid fuel supply systems.
- Air processing unit system.
- Water injection system.

Dates : From Aug. 2010 till Apr. 2011
Employer : KAHROMIKA Co. – seconded to INITEC Energia
Project : El-Tebbin Thermal Power Plant Project 2x350MW
Job title : Commissioning, Start-up & Operation Supervisor
Job Description : Responsible for commissioning, start-up and operations of CP-118 mechanical equipments for the following:

- Condensate water system.
- Feed water system.
- Circulating cooling water system.
- Fire fighting system.
- Closed cooling water system.
- Auxiliary steam system.
- Mazout and solar supply systems.
- Compressed air system.
- Natural gas supply system.
- Hydrogen generation unit.

Dates : From Jan. 2010 till Jul. 2010
Employer : [EGYPTROL](#), Commissioning & Operation Subcontractor for BOP Electrical and Mechanical Contractors TOSHIBA/TOYOTA
Project : El-Atf Combined Cycle Power Plant 750MW
Job title : Commissioning & Start-up & Operation Supervisor
Job Description : Commissioning, start-up and operation for:

- Closed cooling.
- Service water.
- Main cooling system.
- Compressed air.

- Fire system.
- HP, IP & LP feed water system.
- Condensate water system and other required operation.

Dates : From Jan. 1999 till Dec. 2009
Employer : Upper Egypt Electricity Production Co. (UEEPC)
Project : Assiut Power Plant 2x315MW
Job title : Operation Technician
Job Description :

- Responsible for start-up and operation of mechanical and electrical systems, of boiler, feed water systems, condensate water systems, cooling water circulating and closed cooling water systems, fuel and steam systems.
- Steam turbine operation, through understanding of industrial safety practice.

Dates : From Jan. 1997 till Jan. 1999
Employer : ANSALDO ENERGIA SPA
Project : Assiut Thermal Power Plant extension project 1x315MW
Job title : Field Operator
Job Description : Responsible for operations of mechanical work scope for boiler and auxiliaries.

Dates : From Feb. 1990 till Jan. 1997
Employer : Upper Egypt Electricity Production Co. (UEEPC)
Project : Assiut Power Plant 2x315MW
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.
- Steam turbine operation, through understanding of industrial safety practice.