

Holds a Mechanical Power Engineering and has over 13 years hands-on experience working in technical office at several Power Plants.

PERSONAL DATA

Nationality : Egyptian
Birth Date : 21/05/1986
Gender : Male
Marital Status : Married
Residence : Cairo

EDUCATION

: B. Sc. in Mechanical Power Engineering, Banha University, 2008

LANGUAGES

Arabic : Native Language
English : Very Good

COMPUTER SKILLS

: Windows, MS Office, Internet

TRAINING COURSES AND CERTIFICATIONS

: ASME B31.1, AUC (Jul. 2012).
: AutoCAD 2D, Cairo University (Jul. 2013).
: PRIMAVERA P6, Cairo University (Jul. 2013).
: Solid Works 2013, Cairo University (Jul. 2013).
: Many soft skills and management courses.

CHRONOLOGICAL EXPERIENCE RECORD

Dates : From Oct. 2018 till now
Employer : AC Boilers S.p.A (formerly Ansaldo Caldaie S.p.A)
Project : Cairo West Supercritical Power Plant 1x650MW Gas/Oil
Job title : Senior Site Technical Office Engineer

Dates : From Aug. 2016 till Oct. 2018
Employer : AC Boilers S.p.A (formerly Ansaldo Caldaie S.p.A)

Project : South Helwan Supercritical Power Plant 3x650MW
Job title : Senior Site Technical Office Engineer

Dates : From Mar. 2014 till Aug. 2016
Employer : AC Boilers S.p.A (formerly Ansaldo Caldaie S.p.A)
Project : Suez Thermal Power Plant 1x650MW
Job title : Senior Site Technical Office Engineer

Dates : From Mar. 2013 till Mar. 2014
Employer : AC Boilers S.p.A (formerly Ansaldo Caldaie S.p.A)
Project : Banha Combined Cycle Power Plant 1x750MW
Job title : Senior Site Technical Office Engineer

Dates : From Jan. 2011 till Mar. 2013
Employer : CMI Group, Cockerill Maintenance & Ingénierie
Project : El-Kureimat III Combined Cycle Power Plant 2x750MW
Job title : Site Technical Office Engineer

Dates : From Jan. 2009 till Jan. 2011
Employer : Ansaldo Caldaie S.p.A Consortium AC Boilers Egypt S.A.E
Project : El-Tebbin Thermal Power Plant 2x350MW Gas/Oil
Job title : Site Technical Office Engineer

Field of experience :

- Provide and gather all the required technical documents such as drawings, manuals and instructions for construction.
- Coordinate with project engineering team to receive needed documents in a timely manner according to the project work schedule always build a good relation with site staff to support each other's.
- Control of technical documents to find out any likely non-conformity or discrepancy and make them rectified in connection with relevant parties and engineering head office to ease construction team activities and avoid any duplication in future.
- Maintain a system by which the technical documents are distributed to relevant units taking into account all old revisions are collected among construction team and voided.
- Be responsible against all construction team technical queries and provide them with a suitable reply in a convenient time.
- Maintain gathering/producing of MTOs for all project material together with relevant specification enabling construction team and the other units to ensure traceability, availability and conformity of the required project materials.
- Prepare shop drawings and as-built drawings.
- Ensure the distribution of the approved shop drawings.
- Follow up subcontractor's progress.
- Review and issue order to pay for subcontractors' invoices.
- Interact with the Material Engineer regarding the material submittal and specifications, resolving any unexpected technical difficulties, and other

problems that may arise.

- Provide a professional Lifting Plan.
- Can work in several positions in the meantime like Engineering, Document control, Material Control, Planning Engineer, this is my current job in AC Boilers.
- Work in the field of construction in different activities: Steel Structure – Piping – Pressure Parts – Ducts – Dampers – Fans & Motors – Insulation & Refractories – Valves – Pumps – Instrumentation – Fire Fighting.