

Has more than 21 years hands-on experience working in Oil & Gas industry, Power Plant, Chemical Plant, Water injection Project, Refinery Project, Maintenance and Shutdown works brown and green fields.

PERSONAL DATA

Nationality : Egyptian
Birth Date : 20/07/1978
Gender : Male
Marital Status : Married
Residence : Gharbia

LANGUAGES

Arabic : Native Language
English : Good

COMPUTER SKILLS

: Windows, MS Office, Internet

TRAINING COURSES AND CERTIFICATIONS

: PTW (Permit to Work) Applicant.
: Basic H2S Training.
: ESSW – Enhanced Site Supervision Workshop.
: Supervisor Safety Training & SLS for Supervisor.
: Safety Training Observation program.
: Job Safety and Hazard analysis.
: First Aid.
: Gas Tester Permit.
: HSE Tools and Skills.
: IFR – initial Fire Response.
: MS Office 2000 (Basic of Computer Application).

CHRONOLOGICAL EXPERIENCE RECORD

Dates : From Nov. 2020 till Nov. 2021
Employer : EMC
Project : Egyptian Refining Company (TAKRIR) S.A.E

Job Description : Mechanical commissioning, start-up and construction.
Dates : From Jul. 2015 till Oct. 2020
Employer : GS Engineering & Construction
Project : Egyptian Refining Company (TAKRIR) S.A.E
Job title : Mechanical Supervisor
Job Description : Mechanical commissioning, start-up and construction, sub-contractors (Orascom, Petrojet, SIAC).

Dates : From Feb. 2014 till Jun. 2015
Employer : Doosan Heavy Industries and Construction
Job Description : Mechanical construction for Steam Power Generator (supercritical boiler I and II).

Dates : From Oct. 2012 till Dec. 2013
Employer : MEGA
Job Description : Mechanical Commissioning, Start-up and Hydrotest Supervisor for gas turbines.

Dates : From May 2012 till Sep. 2012
Employer : DSD
Job Description : Mechanical Fitter and commissioning for Steam power generator.

Dates : From Oct. 2011 till May 2012
Employer : MEGA
Job Description : Mechanical Fitter and commissioning and start-up for Gas turbine.

Dates : From Apr. 2011 till Oct. 2011
Employer : CPC
Job Description : Mechanical Fitter and commissioning for Refrigeration plant.

Dates : From Dec. 2010 till Apr. 2011
Employer : El Basmala
Project : Petrochemicals
Job title : Mechanical Fitter and commissioning

Dates : From Mar. 2010 till Nov. 2010
Employer : El Gaber (Qatar Gas)
Project : Shell GTL
Job title : Mechanical Fitter and commissioning

Dates : From Jan. 2009 till Feb. 2010
Employer : Kahromica
Job title : Mechanical, Commissioning & Start-up Foreman for steam turbine CP-118

Dates : From Sep. 2006 till Dec. 2008
Employer : Ezz Steel
Job title : Mechanical Fitter and commissioning for Ezz Steel El-Ain El-Sokhna

Dates : From Apr. 2004 till Aug. 2006
Employer : Subcontractor
Project : Fayoum
Job title : Mechanical Fitter and commissioning for Medium Chemical plant

Dates : From Sep. 2002 till Apr. 2004
Employer : DSD
Project : Suez
Job title : Mechanical Fitter and commissioning for Fabrication Workshop Gesir

Dates : From Aug. 2000 till Aug. 2002
Employer : Hitachi
Project : El-Ain El-Sokhna
Job title : Mechanical Fitter and commissioning for Fabrication Workshop

Field of experience :

- Commissioning of the following System: water and steam cycle, feedwater system and pumps, main condensate system and pumps, polishing pump.
- Checking of proper material specification prior to installation of pipes.
- Checking if installation is correct and as per drawing.
- Reviewing construction drawing for additional or balance necessary in the line such as support, rerouting of line due to site condition and confirm with engineering group for necessary solution and coordinate with subcontractor of such changes.
- Scheduling and planning of daily activity as per material availability and site condition (access of work at site), for proper distribution of manpower.
- Monitor material requisition as per fabrication and installation.
- Planning of spooling for easy access of jointing at site.
- Check site queries submitted by sub-contractor and review if the said query is necessary as per site condition and sign queries if acceptable by us (main contractor).
- In office works, Check work progress thru GTP-JC, Welding Completion System, joints welded, painted, hydro tested, etc.
- Checking material availability in warehouse, Input in Excel file available, issued and not available material for reference of issuance & traceability of material issued to sub-contractor.
- Review drawings using Nevis 3D modelling, PDF file for ISO's.
- Input daily manpower and accomplishment report in the network for management's reference.
- Check Test package for punch list completion and whatever balance in construction scope for clearing. Check Isometric Drawings and P&IDs if limits are correct as marked and as per site condition.

HEALTH, SAFETY AND ENVIRONMENT KNOWLEDGE:

- Carried out HSE induction course like Management of HSE, Permit to work system, Work in line areas, Marine induction, Confined Space, H₂S awareness & escape.
- Attended the industrial First Aid course & Enhanced Site Supervision Workshop.
- Conduction Daily Toolbox Talks to the workforce regarding work content and job safety Plan.
- Strictly adhered to clients HSE Standards and trained all work forces to do the same.
- Study of alignment drawings.
- Study of job HSE plan, HEMP and other related documents.
- Observing the work front and allocating the crew to the job locations.
- Closely monitoring the job activities and giving suggestions to technicians.
- Attending the weekly progress meeting.