

Has over 26 years hands-on experience working in construction, hydrotest, piping and commissioning at several projects.

PERSONAL DATA

Nationality : Egyptian
Birth Date : 17/11/1971
Gender : Male
Marital Status : Married
Residence : Menoufia

CHRONOLOGICAL EXPERIENCE RECORD

Dates : From Dec. 2021 till now
Employer : Technip Energies
Project : MIDOR
Job title : Piping Foreman

Dates : From Dec. 2018 till Dec. 2021
Employer : Grencells - Sun Infinite JV
Project : 21005 Upper Egypt Solar Power EPC, Benban - Aswan
Job title : Mechanical & Commissioning Supervisor

Dates : From Aug. 2017 till Nov. 2018
Employer : IREM
Project : Zohr Development Project on-shore
Job title : Hydrotest Supervisor
Job Description :

- Make Hydro and pneumatic test for utility area.
- Make reinstatement for utility area.
- Make Pre-commissioning.

Dates : From Oct. 2016 till Aug. 2017
Employer : IREM
Project : Al-Burullus 4800MW Combined Cycle Power Plant
Job title : Hydrotest & Commissioning Supervisor

Dates : From Jul. 2016 till Oct. 2016
Employer : SIAC
Project : Egyptian Steel
Job title : Hydrotest & Commissioning Supervisor

Dates : From Jun. 2015 till Jun. 2016
Employer : TYP
Project : Jeddah City Business Unit Strategic Reservoirs Phase III, KSA
Job title : Hydrotest & Commissioning Supervisor

Dates : From Sep. 2014 till May 2015
Employer : Hassan Allam
Project : Mobco Fertilizer Amunonia / Urea Project, New Damietta
Job title : Hydrotest & Commissioning Supervisor

Dates : From Jul. 2012 till Sep. 2014
Employer : Hassan Allam Construction / JV
Project : Egyptian Hydrocarbon Co-operation (EHC)
Job title : Hydrotest & Commissioning Supervisor

Dates : From Aug. 2011 till May 2012
Employer : Hassan Allam
Project : Eagrium Fertilizer Ammonia / Urea Project
Job title : Hydrotest Supervisor

Dates : From Sep. 2010 till Aug. 2011
Employer : Orascom Construction Industries
Project : Suez – Ezz Steel
Job title : Hydrotest Foreman

Dates : From Feb. 2010 till Aug. 2010
Employer : Orascom Construction Industries
Project : El-Kureimat ISCC Power Station (1x150MW)
Job title : Hydrotest Foreman

Dates : From Jan. 2009 till Jan. 2010
Employer : Hassan Allam Sons
Project : EPPC Polypropylene PP / PDH Project, Port Said
Job title : Hydrotest Foreman

Dates : From Jun. 2008 till Jan. 2009
Employer : C.C.C
Project : Abu Dhabi Liquefied GAS HGCH (Habshan Gas Complex Expansion (HGCH) Project)
Job title : Hydrotest Foreman

Dates : From Jan. 2007 till Jun. 2008
Employer : Orascom Company
Project : EBIC KAAP Ammonia Plant
Job title : Hydrotest Foreman

Dates : From Mar. 2006 till Jan. 2007
Employer : Orascom Construction Industries
Project : Helwan Fertilizers Company
Job title : Pipe Fabricator

Dates : From Feb. 2005 till Feb. 2006
Employer : Orascom Construction Industries
Project : Egyptian Fertilizers Company, Ain Sokhna
Job title : Pipe Fitter

Dates : From Mar. 1997 till Sep. 1999
Employer : Orascom Construction Industries
Project : Egyptian Fertilizers Company, Ain Sokhna
Job title : Piping Grinder

Field of experience :

- Ensure that workers involved in the hydro- testing works are properly guided, is completed in accordance with prescribed information prior to pneumatic and hydrostatic pressure tests being carried out for all test packages.
- Prepare technical report, lists of outstanding items on a punch list submits it for construction to carry out the required test.
- Monitor the hydro-testing (hydrostatic and pneumatic) and handle reports on the completion of tests and to supervise line cleaning after hydro test.
- Responsible for the examination of systems to ensure completeness, punch lists preparation, and readiness for hydro tests activities.
- Interface with equipment, piping, instrumentation, electrical inspectors, civil/structural inspectors, field engineer and other field superintendent before proceeding for hydro tests of systems.
- Review the documentation relevant to the systems and ensure the systems are constructed in accordance with the prescribed information – drawings.
- Coordinate with Construction Manager and supervisor the preparation of test activity to ensure all deficiencies are identified and punch lists are prepared.
- When the systems are to be tested, ensure the systems limits are identified, that necessary test equipment is in place and reviews completion of punch list items to ensure hydro tests may proceed.
- Coordinate and monitor the hydro tests and report on the completion of hydro tests.