

Has 20 years of hands-on experience in scaffolding field in different construction projects including civil projects, oil and gas projects and power stations projects and the last 3 years in scaffolding inspection, as a certified person from international organizations in HSE. He can provide and apply all safety practices included in scaffolding field.

PERSONAL DATA

Nationality : Egyptian
Gender : Male
Residence : Kahr El-Sheikh

EDUCATION

: KFS UNIVERSITY, Higher Institute of social work

LANGUAGES

Arabic : Native Language
English : Good

COMPUTER SKILLS

: Windows, MS Office (Word, Excel, Power Point), Internet

TRAINING COURSES AND CERTIFICATIONS

- : SCAFFOLED TRAINING INSTITUTE, East Walker Street, League City, TX 77573, USA.
- : 4 days Frame & Tube & Coupler & system scaffolding Competent Person Course (Jun. 2016).
- : 4 days frame & Tube & Coupler & system scaffolding Advanced Scaffold Inspector (Jun. 2016).
- : SAUDI BINLADEN GROUP, KINGDOM OF SAUDI ARABIA, RMD - Kwikform Training Facility Medina Yard:
 - Introduction to Rapid Shor course (Jun. 2015).
 - Introduction to Alshor plus course (Jun. 2015).
- : SAUDI BINLADEN GROUP, KINGDOM OF SAUDI ARABIA, King Abdullah Abdul-Aziz PROJECT, Medina Haram expansion:
 - Doka load bearing tower - STAXO 40 (Apr. 2015).
 - Doka stair TOWERS 250 (Apr. 2015).
- : SAUDI BINLADEN GROUP, KINGDOM OF SAUDI ARABIA:
 - Occupation Safety and Health Specialist (44 Hours) (May 2015):
 - Introduction to safety management & PPE & Lock out/tag out.

- Hazard communication program & ergonomic & fall protection.
- Introduction to electrical safety.
- Complying by Intentional Standard.
- Occupation Safety and Health course (30 Hours) (Apr. 2015):
 - Construction course.
 - General industry courses.
- First Aid (15 HR) (Apr. 2015).

CHRONOLOGICAL EXPERIENCE RECORD

Employer : IREM LEEDS CONSTRUCTIONS

Project : Zohr

Job title : Scaffolding Supervisor

Employer : Petrojet

Project : New Administrative Capital of Egypt, Cairo

Job title : Scaffolding Supervisor

Employer : HASSAN ALLAM HOLDING

Project : Water Desalination Station, New Marg, Cairo

Job title : Scaffolding Supervisor

Job Description :

- Able to identify and assess the risk and hazards related to scaffolding and work at height.
- Able to identify hazards related to scaffolding and provide alternative safe resolve.
- Able to inspect all types of scaffolds and identify designing defects and structural defects in scaffolds.
- Monitor the design, certification of all scaffolding structure on site according to all relevant specifications and standards.
- Inspect all scaffolds erected within the boundaries of Project construction sites and yards to ensure they are suitable for safe use, and comply with the relevant industrial standards, and Company permit to work procedures.
- Inspect and assess the condition of the scaffolding material and reject damaged, defective and substandard material.
- Ensure that the Contractor maintain a record of the condition of all scaffolding materials and assemblies to ensure that they are maintained correctly and dispose of the damaged or defective materials.
- Provide technical advice on scaffolding works and participate in work requiring higher level skills.
- Monitor the organizations of the day to day scaffolding activities on various sites as required.
- Ensure that materials for scaffolds are marked and kept in good condition and safely used.
- Ensure awareness of and compliance with HSE rules and regulations by subordinates and contractors.
- Final inspection of the scaffold prior to initial occupation for use.
- At a minimum, daily inspection and documentation of the condition of the

- scaffold and its ability to be occupied safely.
- Inspections of scaffolds after changes / alterations have been made.
- Oversight and inspections of mobile scaffolds (weekly).
- Training of other competent persons, scaffold erectors, and users (weekly tool box).

Employer : SAUDI BINLADIN GROUP (ABCD)
Projects : King Abdul-Aziz New Airport, Jeddah Governorate, KSA - MECCA THE HOLY MOSQUE
Job title : Scaffolding Supervisor

Employer : SAUDI BINLADIN GROUP (AL HARAMIN GATE)
Project : Almasgad Alnabawi Extension, Al Madinah Almonaura, KSA
Job title : Scaffolding Supervisor

Employer : Orascom Construction
Project : Sidi Krir CCPP
Job title : Scaffolding Supervisor

Employer : HASSAN ALLAM HOLDING
Project : Suez Cement Project
Job title : Scaffolding Supervisor
Job Description :

- Design and pre-planning of the scaffold including weight limitations, scaffold type, fall protection, tie-offs, supports.
- Overseeing the erection of the scaffold.
- Final inspection of the scaffold prior to initial occupation for use.
- At a minimum, daily inspection and documentation of the condition of the scaffold and its ability to be occupied safely.
- Inspections of scaffolds after changes / alterations have been made.
- Oversight and inspections of mobile scaffolds.
- Training of other competent persons, scaffold erectors, and users.
- Contact EHS for assistance and guidance in any of the duties associated with being a Competent Person.

Employer : HASSAN ALLAM HOLDING
Projects :

- Saint Gobaint Glass Project, Ain Sokhna, Suez Governorate, Egypt
- Al Zafaranaha Power Station, Hurghada, Red Sea Governorate, Egypt

Job title : Scaffolding Foreman

Employer : SAIC
Projects :

- Side Abdel Rahman Power Station, Alexandria Governorate, Egypt
- Museum of Archaeology, Sieda Aisha, Cairo Governorate, Egypt
- Egyptian Museum, Al Haram, Giza governorate, Egypt

Job title : Scaffolding Foreman
Job Description :

- Comply with the Highest Level of Safety during All Stages of Project Execution to avoid any type of Incidents and/or Accidents. Take Reasonable Care of Own Health and Safety and that of Others in the

Workplace.

- Lead and Control Scaffolders Engaged in All Activities Concerned with the Civil and Mechanical Works. Ability to Optimize Resources (Manpower, Equipment and Materials) to Ensure Efficient and Timely Completion of the Works. Able to Demonstrate Good Organizational Skills, Following Policies, Procedures and Work Practices.
- Read, Interpret and Follow Method Statements and Procedures, Specifications, Drawings, and All Other Discipline Related Project and Engineering Documentation.
- Able to Give Instructions in an Efficient and Effective Way to his Workforce. Liaise with Other Discipline Foremen to Ensure the Optimum Utilization of Available Work and with the Overall Objective of Successful Completion of the Project.
- Ensure that Work Crews are Properly Supplied with Tools, Equipment and Materials.
- Prevent Wastage and Misuse of Equipment, Materials and Tools.
- Familiar with All Company Safety and QA/QC Procedures, Regulations and Strictly Enforces them with the Workforce under his Responsibility.

Employer : SGB
Project : ADCO Natural Gas Project, Rashid, Kafr El-Sheikh Governorate, Egypt
Job title : Scaffolding Erector

Employer : BRAWNZ
Project : ADCO Natural Gas Project, Rashid, Kafr El-Sheikh Governorate, Egypt
Job title : Scaffolding Erector

Employer : SAIC
Project : Eastern Tobacco Factory in 6 October City
Job title : Scaffolding Erector

Employer : BBC
Project : Egyptian Liquefied Natural Gas Project (SEAGAS), Damietta governorate, Egypt
Job title : Scaffolding Erector

Employer : SAIC
Projects :

- San Stefano Hotel, Alexandria Governorate, Egypt
- Ezz Steel Plant, Al Ain AISokhna, Suez Governorate, Egypt

Job title : Scaffolding Erector
Job Description :

- Unloading Scaffolding Equipment at the Site.
- Setting Base Plates on the Ground at Regular Intervals (these Stop the Upright Poles Slipping).
- Putting up the Scaffolding Poles and Attaching the Horizontal Tubes (Ledgers) to them with Couples.
- Fixing the Scaffolding to the Building or Structure to Make it More Stable, using Short 'Tie Tubes.
- Laying Planks (Battens) Across the Scaffolding for Workers to Walk on F

ixing Guard Rails and Safety Netting.

- Taking Down the Scaffolding After a Job is Finished.
- Erecting Scaffolds in Accordance with Local, State, and Federal. Erectors also Must Abide by All Manufacturer Recommendations and be Capable of Erecting Scaffolds under the Guidance of a Competent Person.
- Inspecting All Scaffold Components Prior to Assembly to Insure that Components used are of Similar Material and in Good Repair Before Becoming a Part of the Completed Scaffold. This includes (but is not limited to): Mudsills, Screw Jacks, Frames, Braces, Planks, Access Ladders, Brackets, etc.
- Maintaining Fall Protection Requirements while Erecting / Dismantling Scaffolds.
- Providing a Scaffold to the User that is Free from Recognizable and Preventable Hazards (i.e. Fall Protection Systems in Place, Falling Object Prevention in Place, Appropriate Access / Egress to and from the Scaffold, Appropriate Anchorage and Stability of the Structure, Appropriate Walking / Working Surfaces, Maintaining Appropriate Clearances From Electrical Hazards, etc.).
- Notify the Competent Person that the Scaffold has been Erected and is Ready to be Inspected before Occupation by Workers.
- Training of Other Scaffold Users if needed.
- Contacting and Coordinating with the Competent Person Regarding any Issues Associated with the Erection of a Scaffold.
- Contacting EHS if there is a Concern Regarding the Erection of the Scaffold.