



SANA ALAMAR COMPANY

Engineering Training Services and Development

“

Success is best when it's shared.”

Howard Schultz



**Sana-Alamar Company for Engineering
Training and Development services**

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WHO WE ARE

SANA ALAMAR COMPANY is an engineering training company based in Thiqar, Nasiriyah in 2010. We provide courses with practical work for variety of engineering components. We deliver a high quality courses which help trainers to be successful in their site work. We have a fully equipped workshops and classrooms with machining and site practical capabilities.



Company Tagline

2010

Founded

+100

Customer services

+100

Training Courses



OUR MISSION

The mission of Sana-Alamar Company is to be one of the people leading and training which provides information and new technology of engineering services.



Using our portfolio of training to differentiate our content, services and methods, we seek to develop the most creative, innovative and training experience.

As the technology continues to evolve, our commitment will always be the same helping everyone find the information they need.



OUR VISION

The Sana-Alamar company for engineering training and development leads in creating theoretical and practical work experience for trainers in engineering discipline which open the new face of technology.



Trainers inform, educate, manage and provide numerous training courses with high quality of preparing, responsibility and teaching systems.

We will work cooperatively in training, challenging and hardworking to create productive, long-life learners

TEAM



Haroon Yousif, Technical Manager

BSC ,Mechanical Engineer . He is working as one of staff of engineering training and development department since 2010. He earned his degree from University of Basrah in Iraq.



Mohamed Kamel, lifting engineer and Equipment trainers Egypt

BSC, Material Science and Metallurgy Engineering. Mr. Mohamed joined Sana-Alamar company sine November 2018. He is working as one of staff of engineering training and development department. He earned his BSC degree from University of Cairo in Egypt.



Karim Egab, Engineering development and Training Procedures organization

PhD, Mechanical Engineering. Dr. Karim joined Sana-Alamar company sine September 2021. He is working as one of staff of engineering training and development department. He earned his PhD degree from University of South Carolina in USA.



Firdosh Alam, Elictrical Engineer and Safety Trainers, India

BSC, Electrical Engineering.Mr. Alam joined Sana-Alamar company sine November 2015. He is working as PLC, Oil and gas systems control, Engineering Automation Projects and service engineer in Syncornizing Panels. He earned his BSC degree from University of Delhi in India.

SERVICES

Welding inspection



We provide an a destructive test and Non destructive test (NDT) examination of completed weld in structures to establish a high quality and confirmation with specification.

The most common types of NDT for welds are:

- Liquid penetrant.
- Radiography.
- Magnetic particle.
- Eddy current.
- Ultrasonic testing.

Our welding inspectors are responsible for inspection and assessing the quality and strength of welding work to ensure a safe welds which ready to function as part of the structure.

Painting inspection



We cover a coating processes which meet the project requirements. Our coating inspectors apply the paint inspection services which follow the painting procedure.

We do the essential requirement for surface preparation and painting for different structures which last for long period of time.

Consulting



We assign expert opinions, analysis, and recommendations to organizations, companies, and individuals based on their own expertise.

We help providing strategies and plans to prevent problems and improve the performance.

CLIENTS

THI-QAR OIL COMPANY



Republic of Iraq
MINISTRY OF ELECTRICITY
وزارة الكهرباء

PETRONAS COMPANY



PEOPLE



PROJECTS

Non-destructive test (NDT)

ASME COURSE

API 653 COURSE

CERTIFIED WELDING INSPECTOR (CWI) COURSE

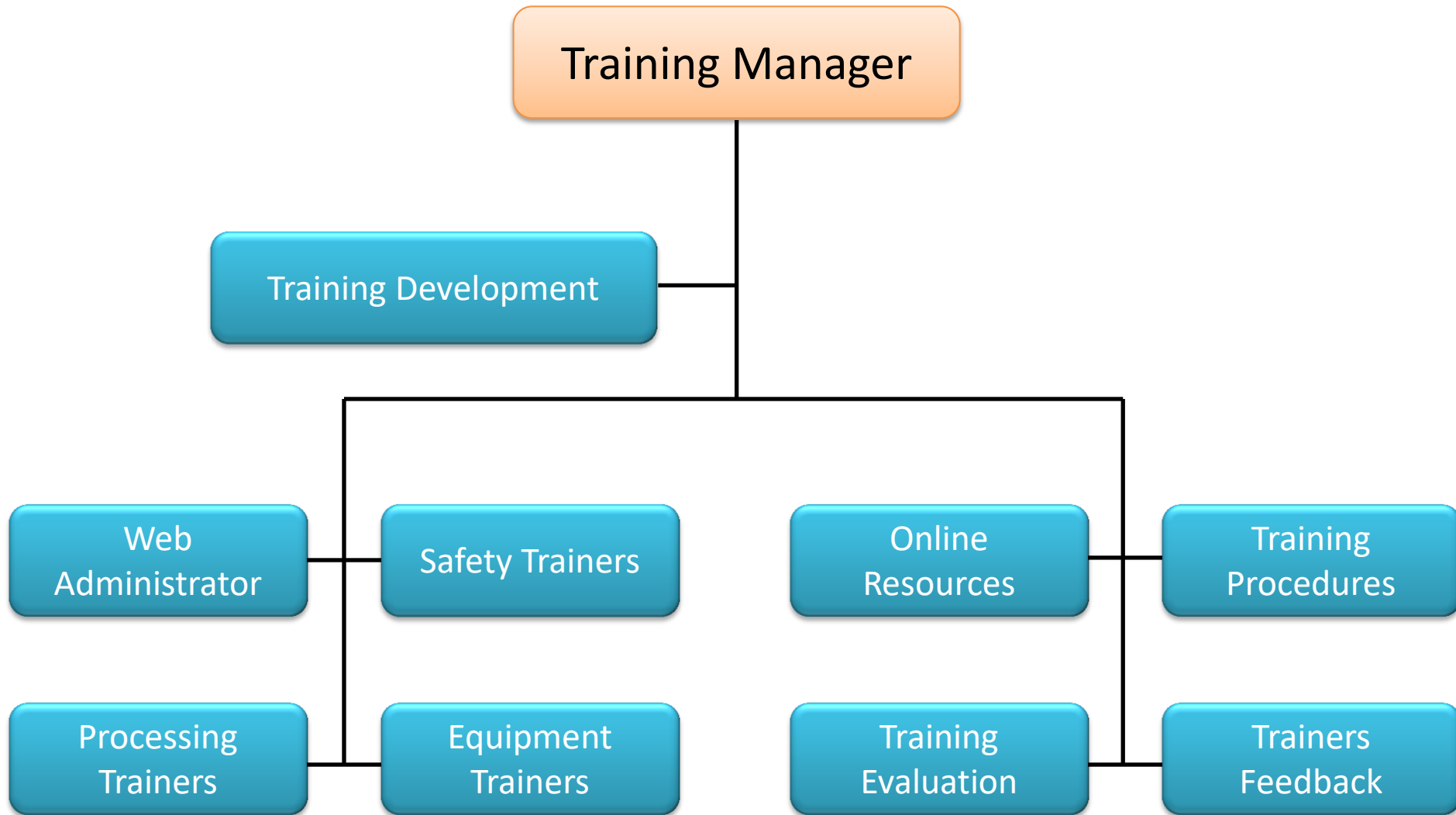
SCAFFOLD TRAINING COURSE

BGAS PAINTING INSPECTOR COURSE

BASICS OF WELDING COURSE

HYDROTEST COURSE

TRAINING ORGANIZATION CHART



OUR TRAINING ROOM



VIRTUAL TRAINING

If travelling to a course is an issue, or if members of your organisation are widely spread and wish to attend one of our standard training programmes, our Virtual Training provides the best of both worlds. Virtual training is delivered by a live tutor to a group of remote delegates.

All learners have the opportunity to collaborate with each other and the tutor, express opinions and ask questions, all in real time, saves travel time and the associated costs.



NDT Course



NDT WELDING INSPECTION







ASME COURSE



WELDING PROCESS COURSE



SANA AL-AMAR CO. Staff with the trainers



Trainers Practicing



CWI Course

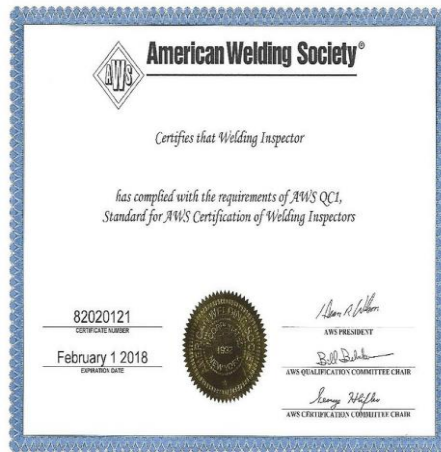
CWI lectures



October 2019 Training Course Welding Inspectors Qualification



- **Four welding inspectors from Thi-Qar oil company trained, qualified and examined in Egypt for AWS/CWI (Certified welding inspector certificate from American Welding Society)**



Scaffolding & Confined space course at the center of the Rifai



A theoretical lecture under the supervision of the Egyptian staff





**Practical part of the Scaffolding and
confined space at the headquarters of
the company in Rifai**







TRAINING COURSES CATALOGUE:

API Standards	ASME Standards	Non-Destructive Testing	Asset Integrity Management
Failure investigation & RCA	Damage Mechanisms	Non-Intrusive Inspections	Fitness for Service Assessment
Plant Design	Plant Operation	Plant Inspection & Maintenance	Total Productive Maintenance
Shutdown Management	Civil/Construction Integrity Assessment	Civil/Construction Maintenance	Electrical & Instrumentation
Corrosion Control & Management	CP System Installations & survey	Industrial Water Treatment	Process Safety Management
Pipe Fabrication & Fitting	Welding	Manual Handling Equipment	Rigging
Condition Monitoring	Vibration Analysis	Project Planning	Project Management

ASME COURSES



ASME Sec. I

Rules for Construction of Power Boilers

**ASME Sec. II
Part A,B,C,D**

Materials

ASME Sec. V

Nondestructive Examination

**ASME Sec.
VIII**

**Rules for Construction of Pressure
Vessels**

ASME COURSES



ASME B31.3

**Process Piping Code Design
Requirements**

ASME IX

Introduction to Welding Standards

API COURSES



API 570

Piping Inspector

API 510

Pressure Vessel Inspector

API 571

Damage Mechanisms Affecting Fixed Equipment in the Refining Industry

API 653

Above ground Storage Tank Inspector

API COURSES



API 580

Risk Based Inspection

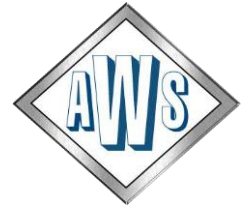
API 579

Fitness-For-Service (FFS)

API 577

Welding Inspection and Metallurgy

AWS COURSES



AWS

Certified Welder

AWS

Certified Welding Inspector

NDT

**NDT ASNT/PCN/ISO EN 9712 –
Level I, II, III RT,UT,MT,PT,VT**

ISO COURSES



ISO 9001

Lead Auditor

ISO 14001

Internal Auditor

ISO 17025

Laboratory Accreditation

ISO 18295

ISO 18295 Lead Auditor

ISO COURSES



ISO 31000

Lead Risk Manager

ISO 45001

**Occupational Health & Safety Master
class**

ISO 50001

Energy Management Systems

Workshop at Thiqar University

For supporting students and guiding them to the right way to work in oil and gas companies.

Workshop at Thiqar University



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