

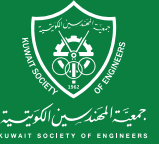


**AMERICAN SOCIETY OF
SAFETY PROFESSIONALS**

KUWAIT CHAPTER

الجمعية الأمريكية لمحتري السلامة

Chapter Affiliation
with Kuwait Society
of Engineers



PRE & POST CONFERENCE TRAINING & WORKSHOP

STI - SCAFFOLDING TRAIN THE TRAINERS COURSE



CALL FOR DELEGATE NOMINATION
(PRE & POST CONFERENCE TRAINING & WORKSHOP)

- Workshop Title : **Scaffolding – Certified Train the Trainer**
- Conducted by : Scaffolding Training Institute, USA

- Dates : 7,8 & 9 May 2023
- Time : 07:00 AM – 03:00 pm
- No of days : 3days

Course Leader



Mr. Steven Dale Hiner

Mr. Steven Dale Hiner is highly experienced and learned professional, an entrepreneur & business owner. He has a long experience of 35 years in the field of scaffolding safety, forming and shoring industry management experience in purchasing, inventory control, auditing, engineering and commercial. He has been directly handling erecting and dismantling large scaffold projects for power boiler outages, pulp and paper recovery boiler outages and petrochemical turnaround projects across the United States. He is a competent person for Certification Trainer and Course Instructor and has been closely involved in training employees in safety procedures for scaffolding.

Course Overview

Module One:

The 8 hour scaffold "Competent Person" course provides detailed instruction in scaffold hazard recognition and common safety issues including a thorough discussion of OSHA regulations, manufacturers' recommended assembly instructions, and the topics required by 29CFR1926.454 for the following types of scaffolding: Frame, Tube & Coupler, System, and Rolling Towers. Some of the topics include foundations, fall protection, falling object protection, stability tying, planking, safe access, loading, and step-by-step assembly procedures. The purpose of this course of instruction is to provide scaffold erectors, inspectors, and users with the regulations, safety guidelines, and procedures needed to recognize and eliminate hazards in the field. Enabling objectives include specifying the General Requirements for Frame, Tube and Clamp and System Scaffolding; Determining the specific safety rules and steps associated with the Erection of Frame, Tube and Clamp, and System Scaffolding. Identifying the

major items to consider when performing a scaffold inspection is also covered. As well as specifying the major elements of OSHA's Regulations 29 CFR Subpart L-scaffolding.

Module Two:

Day of Hands On Training: Outside in the scaffold yard and/or warehouse, erecting and dismantling Frame, Tube and Clamp, System, and Rolling Tower Scaffolding.

Module Three

Day of scaffold Design & Loading, Weight Calculations, Calculating Loads and Material, Typical Allowable Loads and Material Take-off for Frame, Tube and Clamp, System, and Rolling Tower Scaffolding.

Who Should Attend : Engineers (Construction, Maintenance, HSE), Foreman, Supervisors, Officers and Scaffolding Technician

Workshop Fee: KD 650 / USD 2145

11th International

Health, Safety, Security, Environment and Loss Prevention Professional Development Conference and Exhibition

10th & 11th May 2023, State of Kuwait

TRAINING & WORKSHOP (PRE & POST) NOMINATION FORM



The following are the nominated employees for the Workshop for the 11th International HSSE PDC & Exhibition 2023

Workshop Code	Workshop Title	Delegate Name	Emp #	Designation	Email ID	Mobile No.

Approving Authority (Name) : _____ Designation : _____

Department : _____ Company : _____

Tel : _____ Email : _____

Company Stamp : _____

Note : Companies can use their own format also with above details TRAINING WORKSHOP NOMINATION FORM

Payment Options	<input type="checkbox"/> Cheque	<input type="checkbox"/> Cash	<input type="checkbox"/> Transfer Bank
AC Name : American Foundation for Security and Safety			
Bank : Kuwait Finance House		Branch: Mubarak Al-Khabeer	
Account # 281010013892		SWIFT CODE : KFHOKWKW	
IBAN # KW71KFHO0000000000281010013892			

Glimpses of Previous Training Programs

