



GLOBAL ENVIRONMENTAL NETWORK, INC.

GENI - An Industry Benchmark for Training and Consulting Firms

GENI TRAINING FACILITY SCHEDULE

January/February/March 2010

Training Locations in Northern and Southern California! 1-800-230-6944 www.My-DVBE.com

Global Environmental Network, Inc. A Certified SBE/DVBE #24765

Environmental Health & Safety Training, Construction Engineering - License No. 878478-A/Haz

COURSE FEATURES

MISSION STATEMENT

Our core mission is to make sure that workers return home the same way they arrived to work - **SAFE!**

FULL SERVICE COURSES

- ◆ GENI's courses meet and/or exceed state and federal requirements!
- ◆ GENI manuals are provided for each student!
- ◆ Dynamic, Subject Expert Instructors use a combination of lecture, student feedback, audio/visual equipment, handouts, and personal experience.
- ◆ Certificates of completion are issued to each student who successfully completes the safety course and written exam.
- ◆ GENI Provides DPH, CalOSHA, NCCCO Approved Courses.
- ◆ Employee tracking for annual refresher training.
- ◆ Training Facilities in Southern and Northern California for your convenience!
- ◆ Training can also be held at your site!



*Lunch will be provided for full day courses!
Refreshments provided for all other classes!*

AN INDUSTRY LEADER

Global Environmental Network, Inc. (GENI) is considered by many an *Industry Bench Mark* for other safety companies to set their goals against. GENI has been providing safety training and consulting services in Southern and Central California for over 15 years. Now, with training facilities in Northern and Southern California, GENI can meet your training needs more than ever!

www.My-DVBE.com

COURSE LISTINGS

LEAD: RENOVATION, REPAIR, PAINTING (RRP)

Global Environmental Network Inc.'s RRP training course teaches procedures for minimizing lead dust generation and soil contamination during maintenance/ renovation/ remodeling activities as defined by the U.S. Environmental Protection Agency (EPA) and the U.S. Department of Housing and Urban Development (HUD). If these procedures are correctly implemented, the risk of lead exposure to employees, children, residents and families of employees can be minimized.

The audience for this course includes renovators, remodelers, painters, maintenance personnel, and any other workers removing or modifying painted surfaces.

Upon completion of GENI's RRP course, every student will receive a will receive a Certificate of Completion stating that you are trained in lead safe work practice and meet the requirements of EPA Lead Safety for Renovation, Repair and Painting (RRP) along with Global Environmental Network's Lead: RRP Student Manual.

Note: This class is not for EPA Certification of Lead Abatement Workers, but rather enables workers to perform Maintenance, renovations, remodeling and rehab work on housing components that may be coated with lead Containing paint. EPA Certification is required for companies that are in the business of lead paint abatement Instead of housing rehabilitation or renovation.

COURSE CONTENT:

- Module 1: Why I Should Be Concerned About Lead Paint?
- Module 2: Regulations
- Module 3: Before Beginning Work
- Module 4: Containing Dust During Work
- Module 5: During Work
- Module 6: Cleaning Activities and Checking Your Work
- Module 7: Recordkeeping
- Module 8: Training Non-Certified Renovation Workers

CLASS DATES:

SANTA ANA: 1/26; 2/9; 2/19; 2/27 (Sat); 3/8; 3/20 (Sat); 3/30
OAKLAND: Call for dates

EM385/OSHA 10 WORKSHOP

GENI'S Two Day, 16 Hour Workshop combines a review of the USACE Safety & Health Manual for contractors who are working on U.S. Military Installations and Army Corps projects with the OSHA Construction Outreach 10-Hour Program. Students will gain comprehensive knowledge of the structure and content of the USACE EM-385-1-1 Manual (2008 Edition), with emphasis on areas of difference from OSHA regulations in 29 CFR 1926, the Construction Safety Orders. The Construction Outreach Program is a minimum requirement for most construction personnel. OSHA requires other specific training for some situations.

COURSE CONTENT: The topics listed below were selected to meet the OSHA Construction Outreach Program requirements for the 10-Hour certificate. Within each topic, the parallels and differences with EM-385 will be highlighted. The training program can be customized for specific projects when appropriate.

- Subpart C-Intro to OSHA, IIPP, EM-385, APP, HazCom - 3 Hours
- Subpart K-Electrical/Lockout - 2 Hours
- Subpart M-Fall Protection - 1 Hour
- Subpart L,X-Scaffolds/Ladders/Stairs/Aerial Lifts - 1 Hour
- Subpart E-PPE - 1 Hour
- Subpart P-Excavations - 2 Hours
- Subpart I-Hand/Power Tools - 1 Hour

- Subpart N-Cranes - 1 Hour
- Subpart H-Rigging - 1 Hour
- Subpart Q, R-Concrete/Steel - 1 Hour
- Confined Spaces-1910.146 - 1 Hour
- Subpart D-HAZWOPER - 1 Hour

EM-385 TOPICS:

Introduction & Background: Applicability, OSHA Standards (29CFR 1910, 1915, 1926, 1960), Cal/OSHA Standards (8CCR Subchapters 4 & 7), Engineering Manual EM-385 (2008), Key Definitions & Abbreviations, Program Management Requirements

NAVFAC Specs & Forms: UFGS 01 35 29 [01525], ROICC Pre-Con Safety Checklist, OSHA Fatal Facts Reports & Statistics

CLASS DATES:

SANTA ANA: 1/21-22; 1/18-19; 3/18-19
OAKLAND: 3/11-12

5-DAY ASBESTOS COMPETENT PERSON (MAP) FOR SUPERVISORS

Target Audience:

This course meets the AHERA training requirement for Asbestos Contractor/Supervisors.

Course Requirements:

Title 8 CCR Section 1529, SDAQMP Rule 1403

Course Content:

Students will review, in detail, EPA, OSHA and California regulations which apply to asbestos work. The topics covered in detail are: the history and uses of asbestos, health effects, protective equipment, work practices, inspections, safety, and more. In addition to the minimum EPA requirements, students will cover issues of current and enduring importance in the field of asbestos contracting and supervision. Instructors take the time to cover topics of importance to individual students. In-depth coverage of important issues allows students to go

back to their work places with the skills to answer questions as they arise. The course includes timely updates and is presented in ways that challenge the students to gain a deeper and continuing knowledge of the topics that affect their jobs. GENI utilizes the finest equipment and state-of-the-art hands on training to ensure successful work site application of the course information.

Recommended Class Size: 10 Students

Length of Course: 5 Days

CLASS DATES:

SANTA ANA: 2/22-26
OAKLAND: Call for dates



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Disabled Veterans!*



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TRAINING COURSES

CONTRACTOR/SUPERVISOR REFRESHER

Hours 8 Hours

Course Hours: 8:00 am - 5:00 pm

Description

This course meets the AHERA annual refresher training requirement for Asbestos Contractor/Supervisors. The course covers EPA-required topics including a review of regulations (including new and changes to existing regulations), new legislation, a review of topics and information from the initial course, and any new tools or practices of the trade. In addition to the minimum EPA requirements, students will cover issues of current and enduring importance in the field of asbestos contracting and supervision. Instructors take the time to cover topics of importance to individual students. In-depth coverage of important issues allows students to go back to their work places with the skills to answer questions as they arise. In short, this course is not the sort of dull repetition of the same old information that you already know. Aspects of the original course are included with timely updates and presented in ways that challenge the students to gain a deeper and continuing knowledge of the topics that affect their job. To use this course for AHERA re-certification purposes, enrollees must bring a copy of their original certificate from their most recent EPA-approved Contractor/Supervisor course.

ABIH Credits: 1.0 CM.

Prerequisites: Previous 40-hour Asbestos Contractor/Supervisor training and annual refreshers.

Certificate of Completion: A certificate documenting Asbestos Contractor/Supervisor Refresher training is awarded to each student who attends the course. Full attendance is mandatory

NOTE: This course does NOT qualify for A/C Pipe Certification.

NOTE: All students who are taking a refresher course MUST provide copies of their latest certificates no later than one (1) day prior to class.

Students who do not provide a certificate with a date that is less than one (1) year past the expiration date shown on their certificate, shall NOT be admitted to class.

CLASS DATES:
SANTA ANA: 2/9
OAKLAND: 3/2

ASBESTOS WORKER INITIAL

Hours: 32 Hours

Course Hours: 8:00am - 5:00pm

Description

This four-day course is accredited by the Environmental Protection Agency (EPA) and meets OSHA requirements for Class I & II work. The course covers many topics including safety, laws and regulations, and state-of-the-art work procedures. The participant will also be involved in a 14 hour segment of hands-on training which will include activities such as donning personal protective equipment, building a decontamination unit, glove-bagging, and proper use of common asbestos abatement equipment and tools. This course is taught by an Accredited Sub Contractor.

Prerequisites: None.

Certificate of Completion: A certificate documenting Asbestos Worker Initial training is awarded to each student who attends the course. Full attendance is mandatory.

NOTE: This course meets the AHERA training requirement for Asbestos Workers.

NOTE: This course does NOT qualify for A/C Pipe Certification.

Participants at the GENI facility are provided with a continental breakfast and lunch.

CLASS DATES:

SANTA ANA: Call for dates

OAKLAND: Call for dates

ASBESTOS WORKER REFRESHER

Hours: 8 Hours

Course Hours: 8:00 am - 5:00 pm

Description

This one-day course meets the OSHA annual refresher training requirements for Asbestos Workers. The course covers topics required by OSHA including a review of regulations, of topics from the original course, and any new regulatory requirements, practices or tools of the trade. In addition to the minimum requirements students will cover practical issues workers face with real-world solutions. Practical advice on how to approach asbestos tasks comes from experienced professionals. Workers learn how to comply with regulations without making job-related costs unrealistic.

Prerequisites: Previous 32-hour Asbestos Worker training and annual refreshers

CLASS DATES:

SANTA ANA: 2/8

OAKLAND: 3/1

BUILDING INSPECTOR INITIAL

Hours 24 Hours

Course Hours: 8:00 am - 5:00 pm

Description

This three-day course highlights the nature of asbestos, recognizing when asbestos is a hazard and potential health effects related to asbestos. Also emphasized are AHERA requirements, legal liabilities and details of building systems. Classroom and hands on training focus on the procedures for conducting a building inspection bulk sampling and development of inspection reports. This course is taught by an Accredited Sub Contractor.

CLASS DATES:

SANTA ANA: 2/15-17

OAKLAND: 2/22-24

BLDG INSPECTOR & MGMT PLANNER REFRESHER

Hours: 8 Hours (4 Hours Each)

Course Hours: 8:00 am - 5:00pm

Description

This refresher course combines the Building Inspector and Management Planner training and reviews the key information from the original courses, as well as up to date information regarding regulatory and legislative changes. Students are encouraged to participate actively in the classroom discussions and bring their knowledge and experiences into the class learning activities. This course is taught by an Accredited Sub Contractor.

Prerequisites: Bldg Inspector & Mgmt Planner Initial and appropriate refresher classes Certificate of Completion: Two separate AHERA certificates for Asbestos Building Inspector and Management Planner Refresher Trainings will be provided to each participant that attends the full-day class. Participants must provide GENI with a copy of their initial course certificate and most recent applicable refresher training.

CLASS DATES:

SANTA ANA: 2/10

OAKLAND: 3/3

2 HOUR ASBESTOS AWARENESS TRAINING

Hours: 2 Hours

Target Audience:

General industry and construction industry
Maintenance or custodial employees that work in a building that contains Asbestos Containing Materials (ACM)
A construction manager, engineer or tradesman that works in pre-1981 buildings or buildings with known ACMs
Supervisors or administrative staff that work in schools or other buildings with ACMs

Property or apartment managers that own or manage pre-1981 buildings or buildings with known ACMs

Current or prospective homeowners that are seeking knowledge about asbestos

Anyone who wants a base knowledge about asbestos

Course Requirements: Title 8 CCR Section 1529(k)(9)(H), 5208

Course Content:

Training for Asbestos Awareness shall be consistent with Federal and State OSHA Requirements. This course is for employees for may work around but not with Asbestos. Asbestos awareness provides answers to questions like what is asbestos, what are the hazards, should I be worried about exposure to asbestos while at work.

CLASS DATES:

SANTA ANA: 1/12; 3/8

OAKLAND: Call for dates

ASBESTOS CEMENT PIPE INITIAL

Hours: 8 Hours

Course Hours: 8:00 am - 5:00 pm

Description

This course provides the training required by OSHA for companies who only repair breaks in A/C Pipe.

The training includes a session of hands on that gives the students experience in: Constructing a Mini Chamber, Setting up a Regulated Area, and Performing a Pipe Cutting Simulation.

CLASS DATES:

SANTA ANA: 1/15; 2/12; 3/12

OAKLAND: 1/8; 3/5

ASBESTOS CEMENT PIPE REFRESHER

Hours: 4 Hours

Course Hours: 8:00 am - 12:00pm or by clients' request

Description

This course provides a review of the training required by OSHA for companies who only repair breaks in A/C Pipe. Prerequisites: Asbestos Cement Pipe Initial or annual refresher.

CLASS DATES:

SANTA ANA: 1/15; 2/12; 3/12

OAKLAND: 1/8; 3/5

MANAGEMENT PLANNER INITIAL

Hours: 16 Hours

Course Hours: 8:00 am - 5:00pm

Description

In two days, the student will learn what is necessary to do when asbestos is or may become a real hazard and how to select an appropriate response to that hazard. This course is taught by an Accredited Sub Contractor.

This course meets the AHERA training requirement for Management Planners.

Prerequisite: Students must have a current certificate from an accredited Building Inspector initial and refresher course(s)

CLASS DATES:

SANTA ANA: 2/18-19

OAKLAND: 3/25-26

CALL OR VISIT OUR WEB SITE

TO FIND OUT MORE

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TRAINING COURSES

MANAGEMENT PLANNER REFRESHER

Hours: 4 Hours

Course Hours: 1:00 pm – 5:00pm

Description

This course is for Management Planner Refresher training and reviews the key information from the original course, as well as up to date information regarding regulatory and legislative changes. Students are encouraged to participate actively in the classroom discussions and bring their knowledge and experiences into the class learning activities. This course is taught by an Accredited Sub Contractor.

Prerequisite: Students MUST have a current certificate from an accredited Building Inspector initial and refresher course(s)
Course Requirements: Title 8 CCR Section 1529, SDAQMP Rule 1403

Course Content:

This course will cover background information on asbestos and potential health effects related to asbestos exposure.

Other topics include:

Overview of abatement construction projects to include clearance of the project area

- Safety system design specifications, including written sampling rationale for air clearance
- Field trip
- Employee personal protective equipment
- Additional safety hazards
- Fiber aerodynamics and control
- Designing abatement solutions and written project design
- Budgeting/cost estimation
- Writing abatement specifications
- Preparing abatement drawings
- Contract preparation and administration
- Legal/liabilities/defenses
- Replacement
- Role of other consultants
- Occupied buildings
- How to accomplish a complete visual inspection
- Course review

Length of Course: 32 Hours

CLASS DATES:

SANTA ANA: 2/10

OAKLAND: 3/3

PROJECT DESIGNER REFRESHER

Hours: 8 Hours

Course Hours: 8:00 am – 5:00 pm

Description

This course provides the asbestos professional with a comprehensive review of the design principles necessary for asbestos abatement projects. The course includes a review of regulatory requirements, state-of-the-art work practices, safety, abatement contract documents, and containment design principals and recent changes to applicable regulations. This course is taught by an Accredited Sub Contractor.

ABIH Credits: 1.0 CM.

Prerequisites: Asbestos Project Designer Initial or annual refresher. Certificate of Completion: An AHERA certificate for Asbestos Project Designer Refresher Training will be provided to each participant that attends the class. The participant must provide GENI with a copy of their initial course certificate and most recent applicable refresher training

CLASS DATES:

SANTA ANA: 2/11

OAKLAND: Call for dates

OPERATIONS AND MAINTENANCE WORKER INITIAL

Hours: 16 Hours

Course hours: 8:00 am – 5:00 pm

Description

This 16-hour course (OSHA Class III) is required, as a minimum, for all service workers (maintenance and custodial staff) whose jobs may require them to disturb small amounts of asbestos during routine or emergency maintenance-related work. If the anticipated work is not maintenance related (such as renovation, new system tie-ins, etc) or not able to be contained in a single, standard sized glove bag or waste bag, then AHERA accredited courses will be necessary.

In this two day course workers will cover regulations regarding this type of limited asbestos-related work, history, and uses of asbestos materials in buildings, potential health effects, personal protection, engineering controls and response actions, and methodologies for abatement and disturbance during routine maintenance activities. We offer real-world solutions to people who work in the real world.

Prerequisites: None

CLASS DATES:

SANTA ANA: Call for dates

OAKLAND: Call for dates

CHPD LEAD WORKER

Target Audience:

This course meets DHS requirements for Lead-Worker training. In this 3-day course, students will learn how lead abatement is performed in a variety of settings.

Course Content:

You learn how to safely handle lead materials during construction projects which impact surfaces coated with lead paint.

Recommended Class Size: 10 Students

Length of Course: 24 Hours

CLASS DATES:

SANTA ANA: 3/17-19

OAKLAND: 1/25-27

7-HOUR DPH CERTIFIED LEAD AWARENESS TRAINING

Recommended Class Size: 20 students

Target Audience: Contractors and their crews who will do work for cities, counties and other agencies receiving federal funding. City, County and Agency personnel who want to understand what is involved with "lead safe work practices."

Course Content:

This class provides the basics of how to work safely around lead paint. Topics include:

- What is Lead?
- Health Effects
- Laws, Regulations and Standards
- Personal Protective Equip
- Identifying LBP Hazards
- Lead Safe Work Practices

This is the minimum training required by HUD for contractors and their crews performing "interim controls" and working for jurisdictions receiving federal funds. This class does NOT count towards certification training.

Length of Class: 7 hours

CLASS DATES:

SANTA ANA: 3/8

OAKLAND: Call for dates

CONFINED SPACE ENTRY

Hours

2/4/8 hours

Description

29CFR 1910.146

CCR Title 8, §5156, §5157, & §5158

The National Institute for Occupational Safety and Health (NIOSH) reports an average 67 deaths per year due to fatal incidents within confined spaces.

In 1993 the California Occupational Safety and Health Administration adopted the new confined space rule that places responsibility on the employer for development and enforcement of confined space policies. This regulation sets standards for preventing employee exposure to confined space hazards.

Training

The employer shall provide training so that all employees whose work is regulated by the confined space regulations acquire the understanding, knowledge, and skills necessary for the safe performance of the duties assigned
SafetyGENI™ offers several levels of Confined Space Entry courses.

2 Hour Confined Space Awareness

There are two types of confined spaces: Those that require a permit for entry and those that can be entered without a permit. This course is designed to inform the students about the difference between a permit-required confined space and a non-permit-required confined space.

Course content includes: Identifying a confined space; when a permit is required; typical hazards; atmospheric monitoring equipment; personal protective equipment; ventilation equipment; exposure symptoms; and an exam.

8 Hour Confined Space Competent Person

This course is specifically designed to increase the student's knowledge of hazards associated with permit-required confined space entry. This course is a site specific course and will incorporate the employer's policy and procedures for entering a confined space. As much as possible, we will train with the employer's confined space entry hardware, monitoring devices, and personal protective equipment in order to provide training that is useful as well as effective.

Global Environmental Network, Inc. has two training facilities. We are conveniently located near the 5 and 55 Freeways in Santa Ana, CA and in Oakland, CA near the Oakland International Airport.

Our GENI staff consists of:

- Professional Instructors
- Experienced Consultants
- Certified Safety Professionals
- Certified Industrial Hygienists
- Professional Engineers
- Project Management Teams
- Construction Specialists
- Friendly office staff

**CALL US TODAY TO REGISTER FOR CLASSES!
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TRAINING COURSES

Course content includes: Definition of a confined space and permit required confined space; entry procedures; required elements of a confined space program and permit system; hazards; ventilation; lockout/tagout procedures; equipment; duties of the entrant, attendant, and supervisor; evacuation and rescue procedures; closing an entry operation; and an exam.

CLASS DATES:

SANTA ANA: 1/11
OAKLAND: 2/22

FALL PROTECTION SAFETY TRAINING

Hours
2-32 hours
Description

In the construction industry, falls are the leading cause of worker fatalities (OSHA 1995). OSHA recognizes that accidents involving falls are complex events frequently involving a variety of factors. Employers are required to provide a training program that teaches employees who might be exposed to fall hazards how to recognize such hazards and how to minimize them. Employees must be trained in the topics below.

Employers must maintain written documentation that identifies the employee trained and the date of training. The employer or trainer must sign the certification record. Retraining must be provided when necessary.

SafetyGENI™ can assist you in your preparations and can also conduct the training.

The reader is cautioned to refer directly to California Code of Regulations Title 8 and to 29CFR (Code of Federal Regulations) 1910 & 1926 for detailed information, specifications, and exceptions.

Topics

- The nature of fall hazards in the work area
- The correct procedures for erecting, maintaining, and inspecting fall protection systems
- The use and operation of controlled access zones and guardrails, personal fall arrest, safety net, warning line, and safety monitoring systems
- The role of each employee in the safety monitoring system
- The limitations on the use of mechanical equipment during the performance of roofing work on low-sloped roofs
- The correct procedures for equipment and materials handling and storage and the erection of overhead protection
- Employees' roles in fall protection

CLASS DATES:

SANTA ANA: Call for dates
OAKLAND: Call for dates

NPDES (SWPPP) 24 HOUR WORKSHOP

Hours
24 hours
Description

The course is conducted by professional instructors and working professionals with specific knowledge and experience in erosion control and water pollution prevention, including former Caltrans Resident Engineers and Consulting Professional Engineers.

Topics

- Develop a better understanding of the critical concepts behind Storm Water Pollution Prevention, the EPA Storm Water Programs, and the NPDES Permits.
- Learn about the minimum requirements for pollution prevention on construction sites and the latest amendments and additions to the governing NPDES General Permits (CAS000002 and CAS000003) and other regulations.
- Develop the knowledge and skills required for preparation of a SWPPP Program that meets current Caltrans Standards and requirements.
- Gain a more thorough understanding of the required practices (BMPs) for construction activities, with emphasis on estimating the costs. Multimedia Presentation on the critical concepts and issues.
- 100+ page Student Study Guide
- Practical exercises on key elements of SWPPP planning & preparation
- The Official Caltrans Manuals: SWPPP/WPCP Preparation, and

Construction BMPs, PLUS RECENT UPDATES FROM CALTRANS AND CASQA WEBSITES.

- Storm Water Sampling and Analysis Plan (SAP) guidance and resources
- Material from the Caltrans Storm Water Quality Project Planning & Design Guide
- Cost Breakdown requirements and cost-evaluation tools
- Demonstration of using the NEW Caltrans SWPPP template to prepare a plan
- Student SWPPP Workbook for assembly of a model SWPPP during the course
- Hands-on workshop on selecting BMP materials and estimating costs
- Detailed review of SAP requirements, preparation methods, and tools

CLASS DATES:

SANTA ANA: 1/6-8; 2/3-5; 3/3-5
OAKLAND: 1/20-22; 2/17-19; 3/17-19

8HR SWPPP FOR CONSTRUCTION

Under the General Industrial Permit

Length of Course: 8 Hours

Target Audience:

The target audience for this course is employees who will be involved in planning and preparing a Storm Water Pollution Prevention Plan (SWPPP) to comply with the requirements and conditions of the statewide General Industrial Permit (Water Quality Order 97-03-DWQ, CAS000001, Waste Discharge Requirements for Storm Water Discharges Associated with Industrial Activity). The course has been modified from our original SWPPP class to suit the needs of construction workers and construction projects.

Course Content:

- Introduction & Historical Background
- Storm water Pollutants and Impacts
- Regulatory Requirements
- NPDES Programs
- Key Definitions
- Planning and Producing an Industrial SWPPP
- Who Must Prepare a SWPPP?
- What is an Industrial SWPPP?
- Preparation of the SWPPP
- Implementation
- Inspection and Maintenance Plan

Industrial Strength BMPs

Introducing BMPs
Uses and limitations of BMPs
BMP Fact Sheets

Source Control BMPs
Treatment Control BMPs
Maintenance BMPs

Monitoring & Reporting
Visual Observation vs. Sampling & Analysis
Storm water Monitoring Protocols
Record Keeping and Reporting
Annual Site Evaluation

CLASS DATES:

SANTA ANA: 1/5; 2/2; 3/2
OAKLAND: 1/19; 2/16; 3/16

TRENCHING AND SHORING: TRENCH SAFETY COMPETENT PERSON TRAINING

Hours
8 hours
Description

This course is designed to give supervisors, inspectors, site managers, and workers, the ability to identify existing and predictable hazards in the surroundings of an open trench. The student will learn of the working conditions that are hazardous and dangerous to those who enter open trenches.

In order to be a "Competent Person", one must have had specific training in, and be knowledgeable about; soils analysis, the use of protective systems, and the requirements of state and federal standards. Trench Safety will give this specific training. Students

handouts will include our SafetyGENI™ manual and the Cal/OSHA Guide for the Construction Industry.

Topics

•Soil Classification

Participants are informed how to identify the three major soil types (A, B, & C) and the requirements for safe protective systems for excavating in each.

•Site Safety Inspections

This portion of the course includes methods of conducting daily work site inspections of excavations, adjacent areas, and protective systems before beginning work and as needed throughout the shift.

•Sloping and Benching

•Timber Shoring for Trenches

•Aluminum Hydraulic Shoring for Trenches

•Confined Space Issues in Trenches

CLASS DATES:

SANTA ANA: 1/19; 2/16; 3/16
OAKLAND: 2/15

CRANE CERTIFICATION OPERATOR (CCO) SERVICES

•CCO Written Exam Prep Class

•Practical Operating Exam

•CCO Crane Training

•Test Site Coordinator Handbook (Mobile & Tower Cranes)

Candidate Forms - Mobile and Cranes

•Candidate Handbook - Mobile Cranes

•Candidate Application - Written Examination - Mobile Cranes

•Physical Examination Form

•Physician Instructions for Medical Examination

•Candidate Application - Practical Examination - Mobile Cranes

•Candidate Recertification Application - Written Examination

•Change of Address Form

•Extension Request Form

•Exam Variance Form

CALL FOR MORE INFO!

CCO OPERATOR TRAINING WRITTEN EXAMINATION

CLASS DATES:

SANTA ANA: 1/4; 3/1

CCO OPERATOR TRAINING WRITTEN EXAMINATION CORE & SPECIALTIES OR SPECIALTY

CLASS DATES:

SANTA ANA: 1/4; 3/1

HAZWOPER

UPGRADES & REFRESHER CLASSES

Hours

8-40 hours

Description

16 HOUR UPGRADE TO 40 HOUR

Persons holding a valid 24 hour certificate in hazardous waste may take this course to upgrade to a 40 hour certificate. Instruction is primarily hands-on.

8 HOUR SUPERVISOR TRAINING

Management and supervisors who are directly responsible for, or who supervise employees engaged in hazardous waste operations are required to complete (in addition to the 24 or 40 hour training) an 8 hour supervisor training course.

8 HOUR REFRESHER

Required for all persons holding the 40 hour and all 24 hour Hazardous Waste/TSDF certifications. Includes updates, required subjects, hands-on by request and certificate of completion.

Upgrades & Refresher Classes

Hours

8-40 hours

Description

16 HOUR UPGRADE TO 40 HOUR

Persons holding a valid 24 hour certificate in hazardous waste may take this course to upgrade to a 40 hour certificate. Instruction is



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TRAINING COURSES

primarily hands-on.

8 HOUR SUPERVISOR TRAINING

Management and supervisors who are directly responsible for, or who supervise employees engaged in hazardous waste operations are required to complete (in addition to the 24 or 40 hour training) an 8 hour supervisor training course.

8 HOUR REFRESHER

Required for all persons holding the 40 hour and all 24 hour Hazardous Waste/TSDF certifications. Includes updates, required subjects, hands-on by request and certificate of completion.

8HR HAZWOPER REFRESHER

CLASS DATES:

SANTA ANA: 1/25; 3/22

OAKLAND: 2/8

24 HOUR HAZARDOUS WASTE SITE WORKER

Hours

24 hours

Description

The 24 hour program is required for persons who will be present on a site for a specific limited task (such as, but not limited to: ground water monitoring, land surveying, or geophysical surveying) and who are unlikely to be exposed to chemicals over the legal limits (PELs). It is also appropriate for persons regularly on a site who work in areas which have been fully characterized and pose no health hazard nor any possibility of an emergency developing. A certificate of completion is provided to those who successfully complete the course and pass the final exam. Annual refresher training is required.

Topics

- Overview of Regulations
- Planning & Practices
- Respiratory protection
- Personal protective equipment
- Air monitoring instruments and techniques

Other Information

Annual Refreshers are required to maintain your certification. You can take the refresher anytime during the 12 months following expiration of your 40-hour certificate, but you may not engage in WSW activities until the refresher is completed. If you fail to complete the required refresher within the grace period, you must retake the initial 40 Hour Course.

29 CFR 1910.120 and Title 8 CCR 5192

Hazardous wastes, when not handled properly, can pose a significant safety and health risk. OSHA recognized the need to improve the quality of the hazardous waste work environment and developed the HAZWOPER standard to provide employers and employees with the information and training necessary to improve workplace safety and health, thereby greatly reducing the number of injuries and illnesses resulting from exposure to hazardous waste.

49 CFR and CCR Title 13

The U.S. Department of Transportation (DOT) regulations for hazardous wastes, including Household Hazardous Wastes (HHW) are set forth in 49 CFR. The State of California Regulations are found in Title 13 of the California Code of Regulations (CCR). Specific rules governing Household Hazardous Waste (HHW) generators are detailed in Title 22 & Title 26.

CLASS DATES:

SANTA ANA: 1/25-27; 3/22-24

OAKLAND: 2/8-10

40 HOUR HAZARDOUS WASTE SITE WORKER

Hours

40 hours

Description

The 40 hour program focuses on the training required for all personnel before they can enter a hazardous waste site, Superfund site, or RCRA site. This also applies to clean-up operations at businesses and industries which handle hazardous materials and hazardous

wastes. A certificate of completion is provided to those who pass the exam on the final day. Annual refresher training is required.

Topics

- Introduction and Course Overview
- Introduction to Hazardous Waste Operations
- Regulatory Overview
- Health and Safety Program
- Recognition and Identification of Hazardous Materials
- Characteristics of Hazardous Substances
- Hazard Communication Standard
- Introduction to Toxicology
- General Safety Hazards
- Sampling: Methods and Procedures
- Chemical Protective Clothing
- Medical Considerations for Wearing Chemical Protective Clothing
- Decontamination Procedures

• Site Characterization and Analysis

• Site Control

• Medical Surveillance Program

• Container and Spill Management

• Emergency Response by Employees at Uncontrolled Hazardous

Waste Sites

Other Information

Annual Refreshers are required to maintain your certification. You can take the refresher anytime during the 12 months following expiration of your 40-hour certificate, but you may not engage in WSW activities until the refresher is completed. If you fail to complete the required refresher within the grace period, you must retake the initial 40 Hour Course.

29 CFR 1910.120 and Title 8 CCR 5192

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CLASS DATES:

SANTA ANA: 1/25-29; 3/22-26

OAKLAND: 2/8-12

10-HOUR CONSTRUCTION OUTREACH

Hours

10 hours

Description

Training:

This training is offered under the guidelines of the OSHA Construction Industry Outreach Training Program. It is taught by an authorized instructor.

Who Should Attend:

Anyone who is interested in the preparation and or maintenance of the OSHA Safety and Health programs within the Construction Industry.

Why should you attend:

Facilitators identify safety and health principles that help you meet OSHA requirements. Special emphasis is placed on areas in construction that most commonly result in worker injury or property damage.

Topics

- Safety and Health Program Evaluation
- OSH Act / Introduction to OSHA
- Inspections & Citations

- General Safety & Health Provisions
- Occupational Health / Environmental Controls
- Personal Protective / Lifesaving Equipment
- Fire Protection / Prevention
- Signs, Signals & Barricades
- Hand & Power Tools
- Electrical Safety
- Scaffolding
- Fall Protection
- Cranes, Derricks and Hoists
- Motor Vehicles & Mechanized Equipment
- Excavations
- Concrete & Masonry Construction
- Demolition
- Stairways & Ladders
- Material Handling, Storage & Disposal

CLASS DATES:

SANTA ANA: 1/18; 3/15

OAKLAND: 1/11; 3/8

AHA CPR/FIRST AID/AED INITIAL

Length of Course: 8 hours

Target Audience:

Supervisors, factory workers, athletic club employees and any one whose job requires the administration of first aid and possible use of the AED.

Course Content:

This course covers basic first aid training, the use of automated external defibrillators (AED's) and adult cardiopulmonary resuscitation (CPR). To successfully complete this course, participants will perform adult CPR, use the AED in four scenarios, perform a patient assessment, perform bleeding control, splinting, bandaging, and score 85% or better on two written exams. Course completion cards valid for two years will be issued after successful completion of this course. This course is conducted using the latest guidelines set forth by the American Heart Association.

Course Material :

GENI® Course Manual

Powerpoint Presentation

Certificate of Completion

Recommended Class Size:

REFRESHER COURSES: Recommended every 2 years

CLASS DATES:

SANTA ANA: 2/1

OAKLAND: 2/5

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