	OCCUPATIONAL	SAFETY AND HE	Co	TON TH TRAININ ONSTRUCTIO instructions befor	ON			0	окм No. 4-50.1 мв No. 1218-0262 xpiration: 12/31/2020
Sul	bmit completed forms	4225 Ro Email: c	osevelt Way N	IA Education Ce E, Suite 100, Sea x: (206)-685-3872	ttle, WA	98105	versity of Washing )89	gton	
1.	Trainer Name			2. Trainer Number	ID	3. Most R	ecent Trainer Cour	se 4. Ex	piration Date
5.	Authorizing Train	ing Organiza	tion					•	·
6.	Trainer Address								
	Company								
	Address								
		City			State		ZIP		
	Phone No.	( )		Er	nail				
7.	Course Conducted							(specify):	9. Number of Students
	30-110ui		(specify):		OSHA Al	liance or Pai	rtnership (specify):		-
10.	Training Site Addr Street Address	ess		City			State	Country	1
11. Type of Training Site   Workplace School Office Hotel Union Employer Association Other (specify):									
12.	Course Duration						1	Start	
Sta			Start	End	Start		End	Time:	End
Tin		2:	Time:	Time:	Time		Time:	Course De	Time:
	arse Date: Sponsoring Organ	zation	Course Date:		Cou	rse Date:		Course Da	ιτ.
	Safety & Health	🗌 Emp	oloyer nmunity	□ Labor/Uni □ N/A	ion		ver Association specify):		

#### 14. Statement of Certification

I certify that I have conducted this Outreach Training Program class in accordance with the OSHA Outreach Training Program Requirements and Procedures. I have maintained the training records as stated in the Requirements and I will provide these records to the OSHA Directorate of Training and Education (or its designee) upon request. I understand that I will be subject to immediate dismissal from the OSHA Outreach Training Program if information provided herein is not true and correct. I further understand that providing false information herein may subject me to civil and criminal penalties under Federal law, including 18 U.S.C. 1001 and section 17(g) of the Occupational Safety and Health Act, which provides criminal penalties for making false statements or representations in any document filed pursuant to that Act. I hereby attest that all provided is true and correct.

#### **Trainer Signature:**

Date:

□ If submitting this form by electronic means, by checking the box to the left or affixing signature, I attest that all information provided in this submission is true and accurate.

#### Privacy Act Statement and Paperwork Reduction Act Statement

The Privacy Act of 1974 as amended (5 U.S.C. 552a), section 901 of Title 30 to the US Code and 20 CFR 725.504 - 513 authorize collection of this information. The purpose of this information is to determine whether the trainer is authorized and whether the training was properly completed. Completion of this form is not mandatory, however, this information is required to obtain OSHA student course completion cards. Additional disclosures of this information are not required.

According to the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless such collection displays a valid OMB control number. Public reporting burden for this collection of information is estimated to average 15 minutes per response, including time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. The obligation to respond to this collection is required to obtain OSHA student course completion cards as stated in OSHA's *Outreach Training Program Requirements* and Industry-Specific *Procedures*. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to the U.S. Department of Labor, Occupational Safety and Health Administration, Directorate of Standards and Guidance, 200 Constitution Avenue, NW, Room N3718, Washington, DC 20210 and reference the OMB Control Number. Note: Please do not return the completed OSHA Form 4-50.1 to this address.

# OUTREACH TRAINING PROGRAM REPORT

# CONSTRUCTION

Read instructions before completing this form.

	atline 10 H T i
*Ind	<b>10-Hour Topics</b> icate the amount of time spent on each topic in the class.
mu	REQUIRED
lours *	<u> </u>
	Introduction to OSHA
	OSHA Focus Four Hazards – note the total time spent on the line to
	the left, and indicate the time breakdown on each line below:
	Falls Electrocution
	Struck By
	Caught-In or Between
	Personal Protective Equipment
	Health Hazards in Construction
	ELECTIVE
	Cranes, Derricks, Hoists, Elevators, and Conveyors Excavations
	Materials Handling, Storage, Use and Disposal
	Scaffolds
	Stairways and Ladders
	Tools - Hand and Power
	<b>OPTIONAL</b>
	TOTAL HOURS
	<b>30-Hour Topics</b>
*Ind	icate the amount of time spent on each topic in the class.
	Required
ours *	Introduction to OSHA
	Managing Safety and Health
	OSHA Focus Four Hazards – note the total time spent on the line to
	the left, and indicate the time breakdown on each line below:
	Falls
	Electrocution
	Struck By Caught-In or Between
	Personal Protective Equipment
	Health Hazards in Construction
	Stairways and Ladders
	Elective
	ELECTIVE Concrete and Masonry Construction
	ELECTIVE Concrete and Masonry Construction Confined Space Entry
	ELECTIVE Concrete and Masonry Construction Confined Space Entry Cranes, Derricks, Hoists, Elevators, and Conveyors
	ELECTIVE Concrete and Masonry Construction Confined Space Entry Cranes, Derricks, Hoists, Elevators, and Conveyors Ergonomics
	ELECTIVE Concrete and Masonry Construction Confined Space Entry Cranes, Derricks, Hoists, Elevators, and Conveyors Ergonomics Excavations
	ELECTIVE     Concrete and Masonry Construction     Confined Space Entry     Cranes, Derricks, Hoists, Elevators, and Conveyors     Ergonomics     Excavations     Fire Protection and Prevention
	ELECTIVE   Concrete and Masonry Construction   Confined Space Entry   Cranes, Derricks, Hoists, Elevators, and Conveyors   Ergonomics   Excavations   Fire Protection and Prevention   Materials Handling, Storage, Use and Disposal
	ELECTIVE     Concrete and Masonry Construction     Confined Space Entry     Cranes, Derricks, Hoists, Elevators, and Conveyors     Ergonomics     Excavations     Fire Protection and Prevention     Materials Handling, Storage, Use and Disposal     Motor Vehicles, Mechanized Equipment and Marine Operations
	ELECTIVE     Concrete and Masonry Construction     Confined Space Entry     Cranes, Derricks, Hoists, Elevators, and Conveyors     Ergonomics     Excavations     Fire Protection and Prevention     Materials Handling, Storage, Use and Disposal
	ELECTIVE     Concrete and Masonry Construction     Confined Space Entry     Cranes, Derricks, Hoists, Elevators, and Conveyors     Ergonomics     Excavations     Fire Protection and Prevention     Materials Handling, Storage, Use and Disposal     Motor Vehicles, Mechanized Equipment and Marine Operations,     Rollover Protective Structures and Overhead Protection; and
	ELECTIVE     Concrete and Masonry Construction     Confined Space Entry     Cranes, Derricks, Hoists, Elevators, and Conveyors     Ergonomics     Excavations     Fire Protection and Prevention     Materials Handling, Storage, Use and Disposal     Motor Vehicles, Mechanized Equipment and Marine Operations, Rollover Protective Structures and Overhead Protection; and Signs, Signals and Barricades
	ELECTIVE     Concrete and Masonry Construction     Confined Space Entry     Cranes, Derricks, Hoists, Elevators, and Conveyors     Ergonomics     Excavations     Fire Protection and Prevention     Materials Handling, Storage, Use and Disposal     Motor Vehicles, Mechanized Equipment and Marine Operations,     Rollover Protective Structures and Overhead Protection; and     Signs, Signals and Barricades     Powered Industrial Vehicles
	ELECTIVE   Concrete and Masonry Construction   Confined Space Entry   Cranes, Derricks, Hoists, Elevators, and Conveyors   Ergonomics   Excavations   Fire Protection and Prevention   Materials Handling, Storage, Use and Disposal   Motor Vehicles, Mechanized Equipment and Marine Operations,   Rollover Protective Structures and Overhead Protection; and   Signs, Signals and Barricades   Powered Industrial Vehicles   Safety and Health Programs   Scaffolds   Steel Erection
	ELECTIVE     Concrete and Masonry Construction     Confined Space Entry     Cranes, Derricks, Hoists, Elevators, and Conveyors     Ergonomics     Excavations     Fire Protection and Prevention     Materials Handling, Storage, Use and Disposal     Motor Vehicles, Mechanized Equipment and Marine Operations,     Rollover Protective Structures and Overhead Protection; and     Signs, Signals and Barricades     Powered Industrial Vehicles     Safety and Health Programs     Scaffolds     Steel Erection     Tools - Hand and Power
	ELECTIVE     Concrete and Masonry Construction     Confined Space Entry     Cranes, Derricks, Hoists, Elevators, and Conveyors     Ergonomics     Excavations     Fire Protection and Prevention     Materials Handling, Storage, Use and Disposal     Motor Vehicles, Mechanized Equipment and Marine Operations,     Rollover Protective Structures and Overhead Protection; and     Signs, Signals and Barricades     Powered Industrial Vehicles     Safety and Health Programs     Scaffolds     Steel Erection     Tools - Hand and Power     Welding and Cutting
	ELECTIVE     Concrete and Masonry Construction     Confined Space Entry     Cranes, Derricks, Hoists, Elevators, and Conveyors     Ergonomics     Excavations     Fire Protection and Prevention     Materials Handling, Storage, Use and Disposal     Motor Vehicles, Mechanized Equipment and Marine Operations,     Rollover Protective Structures and Overhead Protection; and     Signs, Signals and Barricades     Powered Industrial Vehicles     Safety and Health Programs     Scaffolds     Steel Erection     Tools - Hand and Power     Welding and Cutting     Foundations for Safety Leadership
	ELECTIVE     Concrete and Masonry Construction     Confined Space Entry     Cranes, Derricks, Hoists, Elevators, and Conveyors     Ergonomics     Excavations     Fire Protection and Prevention     Materials Handling, Storage, Use and Disposal     Motor Vehicles, Mechanized Equipment and Marine Operations,     Rollover Protective Structures and Overhead Protection; and     Signs, Signals and Barricades     Powered Industrial Vehicles     Safety and Health Programs     Scaffolds     Steel Erection     Tools - Hand and Power     Welding and Cutting
	ELECTIVE     Concrete and Masonry Construction     Confined Space Entry     Cranes, Derricks, Hoists, Elevators, and Conveyors     Ergonomics     Excavations     Fire Protection and Prevention     Materials Handling, Storage, Use and Disposal     Motor Vehicles, Mechanized Equipment and Marine Operations,     Rollover Protective Structures and Overhead Protection; and     Signs, Signals and Barricades     Powered Industrial Vehicles     Safety and Health Programs     Scaffolds     Steel Erection     Tools - Hand and Power     Welding and Cutting     Foundations for Safety Leadership
	ELECTIVE     Concrete and Masonry Construction     Confined Space Entry     Cranes, Derricks, Hoists, Elevators, and Conveyors     Ergonomics     Excavations     Fire Protection and Prevention     Materials Handling, Storage, Use and Disposal     Motor Vehicles, Mechanized Equipment and Marine Operations,     Rollover Protective Structures and Overhead Protection; and     Signs, Signals and Barricades     Powered Industrial Vehicles     Safety and Health Programs     Scaffolds     Steel Erection     Tools - Hand and Power     Welding and Cutting     Foundations for Safety Leadership

16. Student Names
Names must be legible.
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U.S. DEPARTMENT OF LABOR

OCCUPATIONAL SAFETY AND HEALTH ADMINISTRATION

Form No. 4-50.1 Омв No. 1218-0262 Expiration: 12/31/2020

# **OUTREACH TRAINING PROGRAM REPORT**

# Instructions for Outreach Training Program Trainer

The Occupational Safety and Health Administration (OSHA) Outreach Training Program is a voluntary orientation training program aimed at workers. It provides workers with information about OSHA and an overview of job hazards. Trainers authorized through the OSHA Outreach Training Program must conduct Outreach Training Program classes in accordance with the current *Outreach Training Program Requirements* and Industry-Specific *Procedures* issued by the Directorate of Training and Education (DTE). The *Outreach Training Program Requirements* and Industry-Specific *Procedures* can be found online at the OSHA.gov Web site under Training, OSHA Outreach Training Program.

# Item 1 <u>Trainer Name</u>

List the trainer's full name. When completing student course completion cards, print or type the trainer's name on each card. Names must be legible.

#### Item 2 ID Number

This applies only to trainers who have already received student cards. New trainers do not have an ID number. ID numbers are issued to trainers after their initial course is documented. If this is the trainer's first class, or if the trainer has an updated trainer status, include a copy of the trainer card.

# Item 3 Most Recent Trainer Course

Indicate the most recent applicable course number you have completed.

# Item 4 Expiration Date

Enter the trainer authorization expiration date as listed on the bottom right of the Authorized Outreach Training Program Trainer card.

# Item 5 <u>Authorizing Training Organization</u>

The trainer's Authorizing Training Organization (ATO) is the OSHA Training Institute (OTI) or the OTI Education Center that conducted the trainer's most recent trainer or update course. List the name of the Authorizing Training Organization.

#### Item 6 <u>Trainer Address</u> Provide an address where to send the cards. The cards must be sent directly to the trainer.

# Item 7 <u>Course Conducted</u> Place an "x" in the appropriate box. A separate report must be completed for each course completed.

#### Item 8 <u>Course Emphasis (check all that apply)</u> Place an "x" next to all the information that applies to the majority of this course. If the course included a special emphasis such as Cal/OSHA, ET&D, etc., place an "x" next to "Other" and denote the specific area of emphasis on the line below "Other."

#### Item 9 <u>Number of Students</u>

Indicate the number of students who completed the course. Note: If the trainer held a class that contained more or fewer students than allowed by OSHA policy, include a copy of the prior approval received from the trainer's ATO.

# Item 10 Training Site Address

Provide the address, city, state, and country where the course was conducted.

#### Item 11 <u>Type of Training Site</u>

Place an "x" next to the type of site where the training was held. If none of the choices apply, specify the type of training site.

#### Item 12 Course Duration

Enter the date, start time, and end time of each day the course was conducted. Trainers must attach supplemental sheets with the additional course dates, start times, and end times if further space is needed.

# Item 13 Sponsoring Organization

Place an "x" in the box to indicate the sponsor of the training, if applicable. If the trainer had a sponsoring organization, but that category is not listed, check "Other" and specify the type of sponsoring organization.

# Item 14 Statement of Certification

The authorized trainer must sign the statement of certification to verify that the class was conducted in accordance with the OSHA *Outreach Training Program Requirements* and *Procedures* and attest to the accuracy of the documentation submitted. If requesting cards electronically, the trainer must place an "x" in the box or affix a signature.

# Item 15 <u>Topic Outline</u>

Complete the applicable 10- or 30-hour topic outline. The trainer must complete this part of the form.

# Item 16 Student Names

List the first and last name of each student who completed the entire course. Ensure the names are legible. The course records must include sign-in sheets for each day, student contact information, topic outline, a copy of the distributed student course completion cards, and a list of guest trainers if applicable.