## OUTREACH TRAINING PROGRAM REPORT MARITIME

FORM No. 4-50.3 OMB No. 1218-0262 Expiration: 5/31/2027

Read instructions before completing this form.

Submit completed forn	ns to:	31 L Roch	OSHA Training omb Memorial Dester NY 14546		ducation Cer	nter		
		OSH	IA@rit.edu					
1. Trainer Name			2. ID Num	ber	3. Most Re	ecent Trainer Co	ourse 4. Ex	piration Date / /
5. Authorizing Trai	ning Organiz	ation					·	
6. Trainer Address								
Company								
Address								
	City			State		ZII	)	
Phone No.	( )		En	nail				
7. Course Conducte	<u>( )</u>	Course Emphasis (		-				9. Number of
10-hr Shipyards	u   6.	<u>-</u>	•		othor than E	Inglish or Chanic	sh (specify).	
- 7		☐ Spanish ☐ Language other than English or Spanish (specify): Students						
10-hr Marine Terminals								
☐ 10-hr Longshoring		Other (specify): OSHA Alliance or Partnership (specify):						
30-hr Shipyards								
30-hr Marine Terminals								
30-hr Longshorin	ng							
10. Training Site Add	dress							
Street Address			City			State	Country	
11. Type of Training	Site							
☐ Workplace ☐	School	Office  Hotel [	Union 🔲 H	Employer	Association	n 🔲 Other (spe	ecify):	
Course Duration								
Start En	d	Start	End	Start	En	d	Start	End
	me:		Time:	Time:	Tir		Time:	Time:
Course Date:		Course Date:		Course	Date:		Course Da	te:
13. Sponsoring Orga	nization	1		I.				
Safety & Heal		ployer	Labor / Un	ion	Employ	er Association		
☐ Education			/ □ N/A		Other (s			
4. Statement of Certi	ification							
attest that I have conducte	ed this Outreac	h Training Program	class in accorda	nce with t	he OSHA O	utreach Training	Program Requ	irements and
Procedures. I have maintai Education (OTE) (or its de	ined the trainin	g records as stated in	the Requiremen	its and I v	vill provide ti mediate dien	hese records to the	2 OSHA Office	e of Training and
Program if information pro	wided herein is	not true and correct.	I further under	stand tha	t providing f	alse information h	erein may sub	ject me to civil and
riminal penalties under Fe	ederal law, incl	uding 18 U.S.C. 1001	1 and section 17	(g) of the (	Occupational	l Safety and Healt	h Act, which i	provides criminal
enalties for making false s	iuiemenis or re	presentations in any	иоситені зней з	oursuunt 1	_	_	і ин ртоошей і	s true una correct.
Trainer Signature:	m hu plactron	ic means by check	ing the hor to t	he left or		Date: mature Lattest	that all infor	mation provided

Privacy Act Statement and Paperwork Reduction Act Statement

in this submission is true and accurate.

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 4-50.3 to this address.

U.S. DEPARTMENT OF LABOR OCCUPATIONAL SAFETY AND HEALTH ADMINISTRATION

FORM No. 4-50.3 OMB No. 1218-0262 Expiration: 5/31/2027

## OUTREACH TRAINING PROGRAM REPORT

**Indicate the amount of time speed or each topic in the class.  **REQUIRED**  Introduction to CSHA (10-hr Shipyards/Marine Terminals/Longshoring)  Walking & Working Surfaces (10-hr Shipyards/Marine Terminals/Longshoring)  Personal Protective Equipment (10-hr Shipyards/Marine Terminals/Longshoring)  Fall Protection / Scaffolding (10-hr Shipyards)  Marine Terminals/Longshoring)  Fall Protection (5-hr Shipyards)  Electrical (10-hr shipyards)  Confined and Enclosed Spaces (10-hr Shipyards)  Managing Safety and Health (10-hr Shipyards)  Marine Terminals/Longshoring)  FIETHVE  Hazard Communications / Hazardous Materials Lockout / Tagout  Respiratory Protection Fall Protection (10-hr Marine Terminals/Longshoring)  Electrical (10-hr Marine Terminals/Longshoring)  Confined and Enclosed Spaces (10-hr Marine Terminals/Longshoring)  Fire Protection (10-hr Marine Terminals/Longshoring)  Confined and Enclosed Spaces (10-hr Marine Terminals/Longshoring)  Fire Protection (10-hr Marine Terminals/Longshoring)  Fire Protec	15. Topic Outline	16. Student Names			
Introduction to OSHA (10-hr Shipyards/Marine Terminals/Longshoring) Walking & Working Surfaces (10-hr Shipyards/ Marine Terminals/Longshoring) Personal Protective Equipment (10-hr Shipyards/ Marine Terminals/ Longshoring) Fall Protection / Scaffolding (10-hr Shipyards) Electrical (10-hr shipyards) Confined and Enclosed Spaces (10-hr Shipyards) Fire Protection (10-hr Shipyards) Inc. ELECTIVE Hazard Communications / Hazardous Materials Lockout / Tagout Respiratory Protection Fall Protection (10-hr Marine Terminals/ Longshoring) Electrical (10-hr Marine Terminals/ Longshoring) Electrical (10-hr Marine Terminals/ Longshoring) Fire Protection (10-hr Marine Terminals/ Longshoring) Fire Protect		Names must be legible.			
Terminals/ Longshoring) Walking & Working Surfaces (10-hr Shipyards/ Marine Terminals/ Longshoring) Personal Protective Equipment (10-hr Shipyards/ Marine Terminals/ Longshoring) Fall Protection / Scaffolding (10-hr Shipyards) Electrical (10-hr shipyards) Confined and Enclosed Spaces (10-hr Shipyards) Fire Protection (10-hr Shipyards) Maraging Safety and Health (10-hr Shipyards/ Marine Terminals/ Longshoring)  ELECTIVE  Hazard Communications / Hazardous Materials Lockout / Tagout Respiratory Protection Fall Protection (10-hr Marine Terminals/ Longshoring) Electrical (10-hr Marine Terminals/ Longshoring) Fire Protection (10-hr Marine Terminals/ Longshoring) Toning Material Handling Bloodborne Pathogens Machine Guarding Fire Protection (10-hr Marine Terminals/ Longshoring) Toning Material Handling Bloodborne Pathogens Machine Guarding Fire Protection (10-hr Marine Terminals/ Longshoring) Toning Material Handling Bloodborne Pathogens Machine Guarding Fire Protection (10-hr Marine Terminals/ Longshoring) Toning Material Handling Bloodborne Pathogens Machine Guarding Fire Protection (10-hr Marine Terminals/ Longshoring) Toning Material Handling Bloodborne Pathogens Machine Guarding Fire Protection (10-hr Marine Terminals/ Longshoring) Toning Material Handling Bloodborne Pathogens Machine Guarding Fire Protection (10-hr Marine Terminals/ Longshoring) Toning Marine Terminals/ Longshoring Toning M	Required	1.			
Walking & Working Surface (10-hr Shipyards/ Marine Terminals/ Longshoring) Personal Protectior Fujupment (10-hr Shipyards/ Marine Terminals/ Longshoring) Fall Protection / Scaffolding (10-hr Shipyards)  Electrical (10-hr shipyards) Confined and Enclosed Spaces (10-hr Shipyards) Fire Protection (10-hr Shipyards) Managing Safety and Health (10-hr Shipyards/ Marine Terminals/ Longshoring)  ELECTIVE  Hazard Communications / Hazardous Materials Lockou / Tagout Respiratory Protection Fall Protection (10-hr Marine Terminals/ Longshoring) Electrical (10-hr Marine Terminals/ Longshoring) Confined and Enclosed Spaces (10-hr Marine Terminals/ Longshoring) Fire Protection (10-hr Marine Terminals/ Lo	Introduction to OSHA (10-hr Shipyards/Marine				
Marine Terminals/Longshoring) Personal Protective Equipment (10-hr Shipyards/ Marine Terminals/ Longshoring) Fall Protection / Scaffolding (10-hr Shipyards) Electrical (10-hr shipyards) Confined and Enclosed Spaces (10-hr Shipyards) Fire Protection (10-hr Shipyards) Managing Safety and Health (10-hr Shipyards/ Marine Terminals/ Longshoring)  ELECTIVE  Hazard Communications / Hazardous Materials Lockout / Tagout Respiratory Protection Fall Protection (10-hr Marine Terminals/ Longshoring) Electrical (10-hr Marine Terminals/ Longshoring) Electrical (10-hr Marine Terminals/ Longshoring) Fire Protection (10-hr Marine Terminals/ Longshoring) Fire Protection (10-hr Marine Terminals/ Longshoring) Fire Protection (10-hr Marine Terminals/ Longshoring) Electrical (10-hr Marine Terminals/ Longshoring) Electrical (10-hr Marine Terminals/ Longshoring)  OPTIONAL  OPTIONAL  77 Hot Work - Welding, Burning & Cutting Material Handling Bloodborne Pathogens Machine Cuarding Ergonomics and Proper Lifting Techniques  OTHER  31.  32.  33.  34.  35.  36.  37.  38.  39.	Terminals/Longshoring)	3.			
Personal Protective Equipment (10-hr Shipyards/ Marine Terminals/Longshoring)  Fall Protection / Scaffolding (10-hr Shipyards)  Electrical (10-hr shipyards)  Confined and Enclosed Spaces (10-hr Shipyards)  Fire Protection (10-hr Shipyards)  Managing Safety and Health (10-hr Shipyards/ Marine Terminals/ Longshoring)  ELECTIVE  Hazard Communications / Hazardous Materials Lockout / Tagout Respiratory Protection Fall Protection (10-hr Marine Terminals/ Longshoring)  Electrical (10-hr Marine Terminals/ Longshoring)  Electrical (10-hr Marine Terminals/ Longshoring)  Fire Protection (10-hr Marine Terminals/ Longshoring)  OPTIONAL  26.  7.  Hot Work - Welding, Burning & Cutting Malterial Handling Bloodborne Pathogens Machine Guarding Ergonomics and Proper Lifting Techniques  OTHER  33.  34.  35.  36.  37.  38.		4.			
Marine Terminals/Longshoring)  Fall Protection / Scaffolding (10-hr Shipyards)  Electrical (10-hr shipyards)  Confined and Enclosed Spaces (10-hr Shipyards)  Fire Protection (10-hr Shipyards)  Managing Safety and Health (10-hr Shipyards/ Marine Terminals/ Longshoring)  ELECTIVE  16.  Hazard Communications / Hazardous Materials  Lockout / Tagout  Respiratory Protection Fall Protection (10-hr Marine Terminals/ Longshoring)  Electrical (10-hr Marine Terminals/ Longshoring)  Fire Protection (10-hr Marine Terminals/ Longshoring)  Electrical (10-hr Marine Terminals/ Longshoring)  Author and Enclosed Spaces (10-hr Marine Terminals/ Longshoring)  Author and Enclosed Spaces (10-hr Marine Terminals/ Longshoring)  DPHONAL  26.  OPHONAL  27.  Hot Work - Welding, Burning & Cutting Material Handling Bloodborne Pathogens Machine Guarding Ergonomics and Proper Lifting Techniques  31.  OTHER  33.  34.  35.  36.  37.  38.  39.		5.			
Marine Terminals/ Longshoring) Fall Protection / Scaffolding (10-hr Shipyards) Electrical (10-hr shipyards) Confined and Enclosed Spaces (10-hr Shipyards) Fire Protection (10-hr Shipyards) Managing Safety and Health (10-hr Shipyards/ Marine Terminals/ Longshoring)  ELECTIVE  Hazard Communications / Hazardous Materials Lockout / Tagout Respiratory Protection Fall Protection (10-hr Marine Terminals/ Longshoring) Electrical (10-hr Marine Terminals/ Longshoring) Electrical (10-hr Marine Terminals/ Longshoring) Fire Protection (10-hr Marine Terminals/ Longshoring) Electrical (10-hr Marine Terminals/ Longshoring) Fire Protection (10-hr Marine Terminals/ Longshoring)  OPTIONAL  OPTIONAL  OPTIONAL  26. 27. Hot Work - Welding, Burning & Cutting Material Handling Bloodborne Pathogens Machine Guarding Frgonomics and Proper Lifting Techniques  OTHER  31. 32. 33. 34. 35. 36. 37. 38. 39.		6.			
Electrical (10-hr shipyards)	Marine Terminals/Longshoring)				
Electrical (10-hr shipyards)   10.	Fall Protection / Scaffolding (10-hr Shipyards)				
Fire Protection (10-hr Shipyards)   12.   13.   14.   15.   16.   16.   16.   16.   17.   18.   17.   18.   18.   18.   19.	Electrical (10-hr shipyards)	· ·			
Managing Safety and Health (10-hr Shipyards/ Marine Terminals/Longshoring)	Confined and Enclosed Spaces (10-hr Shipyards)				
Marine Terminals / Longshoring)	Fire Protection (10-hr Shipyards)	12.			
Marine Terminals/Longshoring)	Managing Safety and Health (10-hr Shipyards/	13.			
Hazard Communications / Hazardous Materials   16.   17.   18.   19.		14.			
Hazard Communications / Hazardous Materials   17.   18.   18.   19.   18.   19.		15.			
Hazard Communications / Hazardous Materials Lockout / Tagout Respiratory Protection Fall Protection (10-hr Marine Terminals/ Longshoring) Electrical (10-hr Marine Terminals/ Longshoring) Confined and Enclosed Spaces (10-hr Marine Terminals/ Longshoring) Fire Protection (10-hr Marine Terminals/ Longshoring)  OPTIONAL  OPTIONAL  Hot Work - Welding, Burning & Cutting Material Handling Bloodborne Pathogens Machine Guarding Ergonomics and Proper Lifting Techniques  OTHER  OTHER  31.  32.  33.  34.  35.  36.  37.  38.  39.	ELECTIVE				
Lockout / Tagout   18.					
Respiratory Protection   Fall Protection (10-hr Marine Terminals/ Longshoring)   Electrical (10-hr Marine Terminals/ Longshoring)   Confined and Enclosed Spaces (10-hr Marine Terminals/ Longshoring)   Eire Protection (10-hr Marine Terminals/ Longshoring)   23.	· · · · · · · · · · · · · · · · · · ·				
Fall Protection (10-hr Marine Terminals/ Longshoring) Electrical (10-hr Marine Terminals/ Longshoring) Confined and Enclosed Spaces (10-hr Marine Terminals/ Longshoring) Fire Protection (10-hr Marine Terminals/ Longshoring)  Toptional  OPTIONAL  26.  27. Hot Work - Welding, Burning & Cutting Material Handling Bloodborne Pathogens Machine Guarding Ergonomics and Proper Lifting Techniques  OTHER  OTHER  33. 34. 35. 36. 37. 38. 39.		18.			
Longshoring   Electrical (10-hr Marine Terminals / Longshoring)   21.   22.		19.			
Electrical (10-hr Marine Terminals/ Longshoring)		20.			
Confined and Enclosed Spaces (10-hr Marine Terminals / Longshoring)		21.			
Terminals / Longshoring)		22.			
Fire Protection (10-hr Marine Terminals/ Longshoring)					
Longshoring					
OPTIONAL   25.					
Hot Work - Welding, Burning & Cutting Material Handling Bloodborne Pathogens Machine Guarding Ergonomics and Proper Lifting Techniques  OTHER  OTHER  32.  32.  33.  34.  35.  36.  37.  38.  39.					
Hot Work - Welding, Burning & Cutting Material Handling Bloodborne Pathogens Machine Guarding Ergonomics and Proper Lifting Techniques  OTHER  33. 34. 35. 36. 37. 38. 39.	OPTIONAL	26.			
Material Handling   29.		27.			
Bloodborne Pathogens   29.   30.		28.			
Machine Guarding   30.   31.   32.   33.   34.   35.   36.   37.   38.   39.   39.   39.		29.			
Ergonomics and Proper Lifting Techniques   31.		30.			
OTHER  32. 33. 34. 35. 36. 37. 38. 39.					
OTHER       33.         34.       34.         35.       36.         37.       38.         39.       39.	Ergonomics and Froper Enting Techniques				
33. 34. 35. 36. 37. 38. 39.	OTHER				
35. 36. 37. 38. 39.	<u> </u>				
36. 37. 38. 39.		34.			
37. 38. 39.		35.			
38. 39.		36.			
39.		37.			
39.		38.			
40.	TOTAL HOURS				
u u	TOTAL HOURS	40.			

## **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 Office of Training and Education (OTE). The *Outreach Training Program Requirements* and Industry-Specific *Procedures* can be found online at the OSHA.gov website 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	<u>ID Number</u>
	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 trainers first class, or if the trainer
	has an updated trainer status, include a cop 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 listed on the bottom right OSHA-authorized trainer card.
Item 5	Authorizing Training Organization (ATO)
	The trainer's ATO is the OTI Education Center that conducted the trainer's most recent trainer or update course.
Item 6	Trainer Address
	Provide an address of where to send the student cards. The cards must be sent directly to the trainer.
Itama 7	Course Conducted
Item 7	Place an "x" in the appropriate box. A separate report must be completed for each course completed.
	Course Emphasis (check all that apply)
Item 8	Place an "x" net to all the information that applies to the majority of this course. If the course included special-
	emphasis such as (CalOSHA, ET&D, etc) place an "x" next to Other and denote the specific type on the line below.
Item 9	Number of Students
	Indicate the number of students who completed the course.
Item 10	Training Site Address
	Provide the address, city, state, and country where the course was conducted.
	Type of Training Site
Item 11	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 held. Trainers
Item 13	Sponsoring Organization
	Place an "x" in the box to indicate the sponsor of the training. If the category is not listed check other and specify.
Item 14	Statement of Certification
	The trainer must sign the Statement of Certification to attest to the accuracy of the document and that the class was
	conducted in accordance with OSHA <i>Outreach Training Program Requirements</i> and <i>Procedures</i> . If requesting cards
	electronically, the trainer must place an " $x$ " in the box or affix a signature.
	Topic Outline
Item 15	Complete the applicable 10- or 30-hour topic outline. The trainer <u>must</u> complete this part of the form.
	Student Names
Item 16	List the first and last name of each student that completed the entire course. Ensure the names are legible and spelled
	correctly.
	conecuy.