



OBSERVATION FORM



As employer, it is your responsibility to ensure your operators receive training specific to the equipment and gear they will be using, as well as the situation in which that equipment will be used. The training presentation and written exam satisfies the requirements for classroom training. But to be in complete compliance, regulations dictate that operators/workers must also pass a practical examination administered by a qualified trainer.

This is the employer's opportunity to observe trainees in a controlled environment in order to assess whether they have successfully applied the principles from the classroom instruction.

While regulations do not specifically outline the extent of such an observation, you should take ample time to observe the trainee practicing the tasks they will be performing on the work site. At the very least, this should include carrying out a pre-shift inspection as well as other basic principles that govern safe operations or work practices.

If any voice and hand signals are required as part of the job, the trainee should also demonstrate an understanding of these signals and their corresponding functions.

To assist with this responsibility, we have provided a general form you may use when administering the practical examination. Feel free to modify this guide to create one more specific to your employee, equipment, worksite, or job needs.

HOW TO USE IT:

- 1** Simply **OBSERVE** the trainee's competency based on the modules included.
- 2** Follow the list, **CHECKING THE BOX** to indicate whether they satisfactorily performed each task.
- 3** When done, **SIGN AND FILE** this form along with the examination record and certificate.

WORK SAFE, STAY SAFE



OBSERVATION FORM

FALLS

EMPLOYEE'S NAME: _____ TOPIC/EQUIPMENT: _____

EVALUATOR'S NAME: _____ TITLE: _____

The purpose of the evaluation form is to aid the evaluator in assessing the worker's competency to safely apply in the field the principles learned in the classroom. Items may be added or deleted depending on the working environment or the needs of your employees and company.

SATISFACTORY?		TASK	REMARKS
YES	NO		
PRE-SHIFT (VISUAL, FUNCTIONAL):			
		Knows Where Fall Protection is Stored	
		Shows an Understanding of Body Harness	
		Shows an Understanding of Lanyards & Different Types Used on Site	
		Checks for Required Markings, Weight Restrictions & Labels	
		Inspects Harness	
		Inspects Buckles	
		Inspects Grommets	
		Inspects for any Cuts, Scrapes, Burns, or any Other Damage That Could Compromise the Strength of the Harness	
		Inspects Lanyard for Damage	
		Inspects Anchor Points Visually	
		Demonstrated Ability to Correctly Wear Fall Protection	
		Demonstrates Understanding of What to do When Damage is Noted	
		Demonstrates Ability to Properly Adjust Equipment	
		Checks Walking Surfaces for:	
		Cracks	
		Breaks	
		Protruding Objects	
		Spills	
		Signs	
		Proper Lighting	
		Knows Where Spill Clean Kit is Located	
		Knows Where Barriers, Signs, & Barricades are Located	



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OPERATIONS:

		Demonstrates Ability to Use the Equipment Properly	
		Demonstrates Ability to Follow All Fall Protection Standards	
		Uses a Spotter Correctly (if necessary)	
		Demonstrates Understanding of Potential Hazards	
		Wear Other Necessary PPE	

ADDITIONAL/POST-SHIFT:

		Inspects Equipment After Use	
		Stores Equipment Out of Water or Other Liquids	
		Stores Equipment Off the Ground	
		Stores Equipment Out of the Sun	
		Demonstrates Understanding of What to do When Damage is Noted	
		Cleans Any Spill Properly	
		Marks Any Slipping or Tripping Hazards	
		Does Not Leave Tools or Materials on the Floor	
		Puts Away Everything at the End of the Day	

Supervisor/Trainer Name & Signature

Date



OBSERVATION FORM

ELECTROCUTION

EMPLOYEE'S NAME: _____ TOPIC/EQUIPMENT: _____

EVALUATOR'S NAME: _____ TITLE: _____

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SATISFACTORY?		TASK	REMARKS
YES	NO		
PRE-SHIFT (VISUAL, FUNCTIONAL):			
		Performed Risk Assessment	
		Clothing	
		PPE	
		Tools & Equipment	
		Any LOTO Devices	
		Barriers & Signs	
		Forms & Permits Completely Filled Out	
OPERATIONS:			
		Tools	
		Equipment Being Worked On	
		Wires & Cables	
		No Unauthorized Individuals in Work Zones	
ADDITIONAL/POST-SHIFT:			
		Tools Properly Stored	
		Equipment properly Stored	
		LOTO Devices Removed	
		Barriers & Signs	
		PPE Properly Stored	

Supervisor/Trainer Name & Signature

Date



OBSERVATION FORM

STRUCK-BY

EMPLOYEE'S NAME: _____ TOPIC/EQUIPMENT: _____

EVALUATOR'S NAME: _____ TITLE: _____

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SATISFACTORY?		TASK	REMARKS
YES	NO		
LOADS:			
		Secures Load	
		Lowers Load & Powers Down Machine Before Exiting	
		Avoids Working Underneath Loads	
		Inspects Machinery for Damage & Wear	
CRANES:			
		(Signalers) Maintains Communication with Machine Operators	
		(Signalers) Keeps Unauthorized Workers Out of the Operating Area	
		Prevents Swinging Loads	
		(Crane Operators) Demonstrates How to Prevent Swinging Loads	
		Avoids Swing Radius	
HEIGHTS:			
		Secures Tools	
		Uses Tool Tethering Systems Correctly	
		Hoists Tools Safely in Buckets	
		Inspects Elevated Work Platforms for • Toe Boards • Guardrails • Screens or Panels	
		Inspects Canopies or Nets for Damage	
		Stays Focused on Task	
		Stops Machine Completely to Clear Debris	
		Knows How to Respond to Emergencies	
HOUSEKEEPING:			
		Cleans Work Area During, & After Work	
		Stores Equipment Away From Working Edges	
		Stores Bricks Correctly	



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		Maintains Barricades	
		Correctly Identifies Hazards on the Worksite	
PPE:			
		Inspects PPE for Wear & Damage	
		Wears Appropriate PPE	
		Dons PPE Correctly	
ADDITIONAL:			

Supervisor/Trainer Name & Signature

Date



OBSERVATION FORM

CAUGHT-IN/BETWEEN

EMPLOYEE'S NAME: _____ TOPIC/EQUIPMENT: _____

EVALUATOR'S NAME: _____ TITLE: _____

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SATISFACTORY?		TASK	REMARKS
YES	NO		
LOCKOUT/TAGOUT:			
		Have the Worker Correctly Name the Various Types of Lockout Devices	
		Have the Worker Point Out Correct Forms of Lockout Devices (Mix With Unapproved Items)	
		Have the Worker Point Out Correct Forms of Tagout Devices (Mix with Unapproved Items)	
		Have the Worker Explain the Requirements for LOTO Devices (Durable, Substantial, Standardized, Identifiable, etc.)	
		Make Sure the Worker Knows How to Properly Fill Out a Tagout Device	
		Have the Worker Explain the Main Energy Types	
		Have the Worker Find the Energy Control Program Then Locate Specific Sections	
		Have the Worker Explain the Different Employees	
		Observe the Worker Communicating a Pending Lockout & Tagout With the Appropriate Groups	
		Observe the Worker Shutting Down the Equipment	
		Observe the Worker Applying Lockout Devices	
		Observe the Worker Applying Tagout Devices	
		Observe the Worker Isolating All Energy Sources	
		Observe the Worker Verifying the Energy Isolation	
		Observe the Worker When Working with Multiple People Working on Multiple Pieces of Equipment	



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		Observe the Worker Communicating a Power Up Then Powering the Equipment Back On	
		Ensure the Worker Understand, Inspects & Uses the Appropriate PPE for the Job	
		Ensure the Worker Knows How to Handle Unauthorized Employees	
		Ensure the Worker Knows What to do in Case of Accident or Emergency	

Supervisor/Trainer Name & Signature

Date



OBSERVATION FORM

MACHINE GUARDING

EMPLOYEE'S NAME: _____ TOPIC/EQUIPMENT: _____

EVALUATOR'S NAME: _____ TITLE: _____

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SATISFACTORY?		TASK	REMARKS
YES	NO		
PRE-SHIFT (VISUAL, FUNCTIONAL):			
		Machine Bolted or Fastened Down	
		Area Clear From Anything Falling Onto Machine	
		All Guards in Place	
		All Guards Function Properly	
		All Guards Set Properly	
		Power Cord/Battery	
		Outlet (If Necessary)	
		Covers	
		Warning Labels, Ratings	
OPERATIONS:			
		PPE	
		List Potential Hazards	
		Stays Focused on Task	
		Uses Guards Properly	
		Stops Machine Completely to Clear Debris	
ADDITIONAL/POST-SHIFT:			
		Waits for Machine to Come to Complete Stop Before Leaving	
		Cleans Area	
		Puts PPE in Proper Place	
		Covers Machine or Puts it Away (If Necessary)	

Supervisor/Trainer Name & Signature

Date



OBSERVATION FORM

TRENCHING

EMPLOYEE'S NAME: _____ TOPIC/EQUIPMENT: _____

EVALUATOR'S NAME: _____ TITLE: _____

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SATISFACTORY?		TASK	REMARKS
YES	NO		
PRE-EXCAVATION (VISUAL, FUNCTIONAL):			
		Soil Classification, Inspection	
		Protective System Install	
		Access/Egress Set-Up	
		Utilities – Call, Demarcation	
		Protective System Inspection	
		Inspect Walls	
		Inspect Pins, Bars	
		Inspect Hydraulics, Hoses, Connections	
		Warning Labels, Capacity Tags	
OPERATIONS:			
		PPE	
		List Potential Hazards	
		Barricade, Cone Set-Up	
		Spoil Pile, Etc. Distance From the Edge	
		Water Removal	
ADDITIONAL/ POST-SHIFT:			
		Protective System Uninstall	
		Equipment Removal, Stowing	
		Backfilling	
		Fill Out Damage Report	

Supervisor/Trainer Name & Signature

Date