



Safe Work Procedure Forms - Table of Contents

Rev. 1.0

Created: May 2024

Last review: June 2025

Safe Work Procedure Forms Table of Contents

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	Rough Terrain Forklift Inspection			
	OHS Program	Created: May 2024	Last review: June 2025	Rev. 1.0

Rough Terrain Forklift Inspection						
Operator Name:			Project:			
Make:			Model:			
Hour Meter Reading:			Week of:			
Inspect items and initial if in good working order and ready for safe usage						
Inspection Items	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1. Annual Inspection/NDT Valid						
2. Manufacturer's Data Placard						
3. Load Chart Available						
4. Cab (ROPS/FOPS)						
5. Windows and Mirrors						
6. Horn, Backup Alarm, Fire Extinguisher						
7. Boom Arm Angle Indicator						
8. Frame Level Indicators						
9. Lifting Attachments						
10. Engine Compartment (Fluids)						
11. Battery Condition/Level						
12. Hydraulics, Hoses, Leaks						
13. Seatbelt, Strobe Light						
14. Runs/Operators Well						
15. Gauges and Indicators						
16. Forward/Reverse Controls						
17. Lights, Tilt, up/down, boom level						
18. Steering						
19. Braking/Parking Break						
20. Outriggers/Stabilizers						
21. Tire/Wheel Condition						
22. Fuel Level						
23. Spill Kit On-Site						
24. Ground Conditions						
Notes/ List Item #'s Requiring Attention: (maintenance required or completed)						

**SKIDSTEER (BOBCAT) INSPECTION PRE-USE FORM**

OHS Program

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THIS INSPECTION FORM MUST BE COMPLETED DAILY PRIOR TO OPERATING**Project Name:****Date/Time:****Operator Name:****Make/Model:****Machine Hours:****Unit #:**

What To Inspect	What To Look For	Maintenance Required/Comments
From The Ground ☐ TIRES OR TRACKS, WHEELS, LUG NUTS ☐ BUCKET, BUCKET CUTTING EDGE ☐ BUCKET LIFT/TILT CYLINDERS, LINES, HOSES ☐ LOADER FRAME, ARMS ☐ UNDERNEATH MACHINE ☐ TRANSMISSION, TRANSFER CASE ☐ STEPS AND HANDHOLDS ☐ FUEL TANK ☐ AXLES, DRIVE ASSEMBLY ☐ HYDRAULICS ☐ LIGHTS, FRONT & REAR ☐ BATTERY COMPARTMENT	➤ INFLATION OR ALIGNMENT, LEAKS, DAMAGE, ➤ WEAR ➤ EXCESSIVE WEAR, DAMAGE ➤ EXCESSIVE WEAR, DAMAGE, LEAKS ➤ EXCESSIVE WEAR, DAMAGE ➤ LEAKS, DAMAGE, DEBRIS ➤ LEAKS ➤ CONDITION, CLEANLINESS ➤ FUEL LEVEL, DAMAGE, LEAKS ➤ LEAKS, DAMAGE, WEAR ➤ FUNCTION, DAMAGE, WIRING ➤ CLEANLINESS, LOOSE NUTS/BOLTS, LEAKS	
Engine Compartment ☐ ENGINE OIL ☐ ENGINE COOLANT ☐ RADIATOR ☐ ALL HOSES ☐ FUEL FILTERS ☐ ALL BELTS ☐ AIR FILTER ☐ OVERALL ENGINE COMPARTMENT	➤ FLUID LEVEL ➤ FLUID LEVEL ➤ FIN BLOCKAGE, LEAKS ➤ CRACKS, WEAR SPOTS, LEAKS ➤ LEAKS, CONDITION ➤ TENSION, WEAR, CRACKS ➤ WEAR, DAMAGE ➤ TRASH OR DIRT BUILDUP, LEAKS	
Inside The Cab ☐ FOOT OR HAND LEAVERS ☐ SEAT ☐ SEAT BELT & MOUNTING ☐ BACKUP ALARM, LIGHTS ☐ GAUGES, SWITCHES, CONTROLS ☐ OVERALL CAB INTERIOR	➤ FUNCTIONABILITY, CLEAN, WEAR ➤ DAMAGE, WEAR, ADJUSTMENT ➤ DAMAGE, WEAR, ADJUSTMENT ➤ PROPER FUNCTION ➤ DAMAGE, FUNCTION ➤ CLEANLINESS	

Other Notes:**Next Service Date:****Operator Signature:**

	CUTTING AND CORING PERMIT			
	OHS Program	Created: April 2024	Last review: June 2025	Rev. 1.0

Section 1 - Project Info			
Company Name:	Date:	Time:	
Duration of work:	Project:	Location:	
Description of Work Activities:			

Section 2 - Pre-Work Checklist			Yes	No	N/A
1. Verification that no uncontrolled hazards are present within wall or slab?					
2. Method utilized to verify hazards aren't present and/or are controlled:					
Electrical De-energized & Locked Out					
X-Ray/Ground Penetrating Radar					
Services Not Present in Slab					
Pre-pour Photos Reviewed					
3. Electrical/Gas contractor consulted to verify hazards aren't present?					
4. Verified coring will not damage surface mounted services on the other side of the wall or slab?					
5. Area below flagged off with danger tape, signage and a spotter in place to prevent incident?					
6. Surface below protected from damage due to slurry and falling core?					
7. Method to control dust established with Trade Partner(s)?					
8. Method to clean up slurry established with contractor?					
9. FLHA completed by worker(s) conducting task?					
10. Proof of powder actuated tool training provided?					
11. Correct coring drill and bit size/length					
12. Worker(s) trained in safe coring/cutting machine usage and SWP's?					
13. Fall Hazard Controls:					
Guardrails					
Control zone with signage					
Scaffold/Work plate form					
Fall Protection (explain)					
Comments					

By signing below, you understand the hazards of this task, how the hazards are being mitigated and your responsibility for working safely during any slab & wall coring & cutting activities		
Coring Operator	Name:	Signature:
Spotter	Name:	Signature:
Site Superintendent	Name:	Signature:

	Fall Protection Plan			
	OHS Program	Created: May 2024	Last review: June 2025	Rev. 1.0

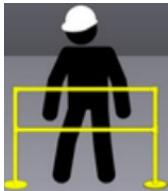
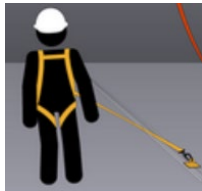
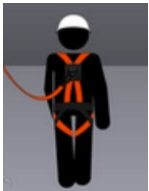
PROJECT INFORMATION

Project Name:	Date:
Prime Contractor:	Address:
Supervisor Name:	Supervisor #:
Description of the Work Location (Floor level, what building face etc.)	
Description of that Work to be Completed (List all tasks being performed a heights)	

WORK AREA FALL HAZARDS

Check all that apply	☐ Floor or Ground Openings?	☐ Swing Fall Hazard?
☐ < 10 feet – with hazards below	☐ 25' and over	Total Height: ft.
☐ Slab or Deck	☐ Roof	☐ Balcony
☐ Less than 4/12 (no slope)	☐ 4/12-8/12 (low slope)	☐ 8/12 or greater (steep slope)
☐ Fall Clearance under 17-1/2'	☐ Fall Clearance over 17-1/2'	☐ Scaffolding
☐ Extension Ladder	☐ Step Ladder	☐ Permanent Ladder
☐ Mobile Elevated Work Platform	☐ Bosun's Chair	☐ Swing Stage
☐ Public or Workers Below	☐ High Traffic Below	☐ High Voltage within 6 Meters
☐		

FALL PROTECTION SYSTEMS TO BE USED

Follow the Hierarchy of Controls by Selecting the Systems to be used			
☐ Guardrail System 	☐ Fall Restraint System 	☐ Fall Arrest System 	☐ Other Procedures 

	Fall Protection Plan			
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FALL PROTECTION COMPONENTS TO BE USED				
Anchorage Type - Fall Restraint System min load capacity in any direction is 800 lbs or 4 times the weight of the worker - Fall Arrest System min load capacity in any direction is 5000 lbs or 2 times the max arrest force				
☐ Structural Wood Members (describe)				
☐ Concrete Wall or Ceiling (describe)				
☐ Concrete Column (describe)				
☐ Steel Beam (describe)				
☐ Other (describe)				
Anchors to be used		☐ Concrete Anchor Strap	☐ Concrete Reusable Insert	
☐ Nail Down Metal Anchor	☐ Beam Slider		☐ Cable Choker/Sling	
☐ Horizontal Lifeline (engineered)	☐ Web sling		☐ Other	
Fall Protection Harness Type Required (circle)				
☐ Class A (Fall Arrest) 	☐ Class P (Positioning) 	☐ Class L (Ladders) 	☐ Class E (Limited Access) 	☐ Class D (Suspension/Descent) 
Connecting Devices				
☐ Life Line with locking snap-hooks (describe length) ft.				
☐ Self Retracting Lifeline (describe length)				
☐ Work Positioning Lanyard (describe length) ft.				
☐ Carabiner	☐ Rope Grab	☐ Temp Horizontal Lifeline	☐ Perm Horizontal Lifeline	
☐ Tool or Equipment Tethers		☐ Hard Hat Chin Strap		
☐ Other (describe)		☐ Other (describe)		
OTHER				
☐ Additional Safe Job Procedures Required (attach)		☐ Engineering Required (reviewed)		
☐ Manufacturers Instructions Available		☐ Workers Training Records up to Date		
Control Zone Details (describe)				

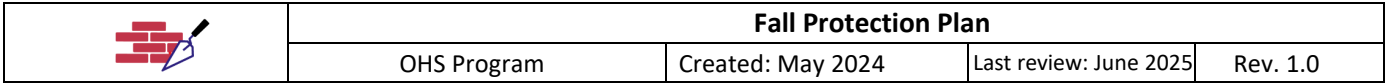
	Fall Protection Plan			
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FALL PROTECTION SETUP INSTRUCTIONS

List the process for installation and setup of equipment specified by the manufacturer. Provide specifics on the anchor system on how to setup and take down.

FALL PROTECTION PLAN DIAGRAM





Plan Prepared By:	Date:
Plan Approved By:	Date:

[illegible]

PRINT NAME	SIGNATURE	DATE

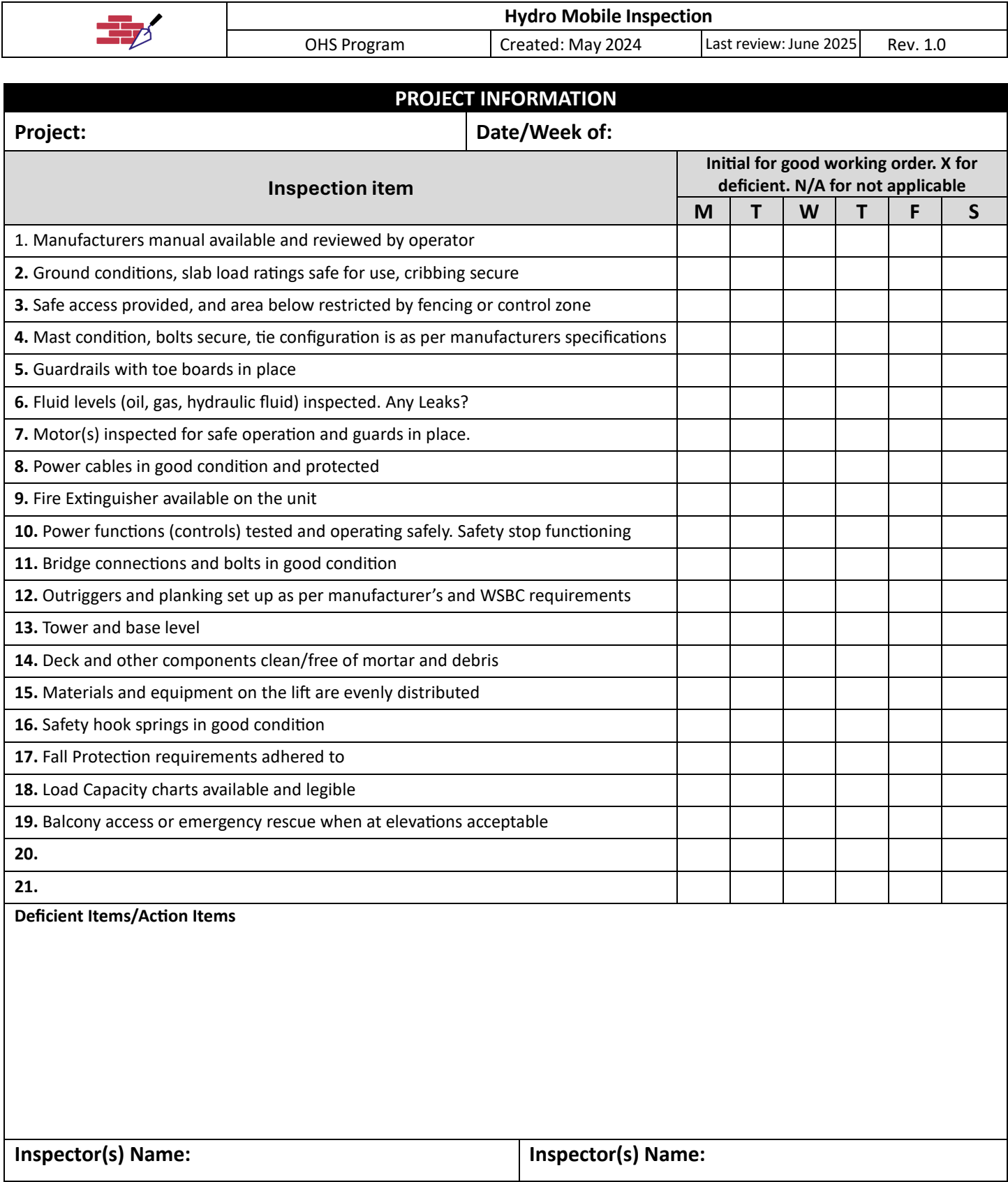
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	Forklift Inspection			
	OHS Program	Created: May 2024	Last review: June 2025	Rev. 1.0

Forklift Inspection						
Operator Name:			Project:			
Make:			Model:			
Hour Meter Reading:			Week of:			
Inspect items and initial if in good working order and ready for safe usage						
Inspection Items	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1. Operator Qualifications						
2. Manufacturer's Data Placard						
3. Load Chart Available						
4. Cab (ROPS/FOPS)						
5. Windows and Mirrors						
6. Horn, Backup Alarm, Fire Extinguisher						
7. Boom Arm Angle Indicator						
8. Frame Level Indicators						
9. Lifting Attachments						
10. Engine Compartment (Fluids)						
11. Battery Condition/Level						
12. Hydraulics, Hoses, Leaks						
13. Seatbelt, Strobe Light						
14. Runs/Operators Well						
15. Gauges and Indicators						
16. Forward/Reverse Controls						
17. Lights, Tilt, up/down, boom level						
18. Steering						
19. Braking/Parking Brake						
20. Lift/Tilt mechanism/cylinders and hoses						
21. Tire/Wheel Condition						
22. Fuel Level/ Propane						
23. Spill Kit On-Site						
24. Ground Conditions						
Notes/ List Item #'s Requiring Attention: (maintenance required or completed)						

	MEWP Inspection			
	OHS Program	Created: May 2024	Last review: June 2025	Rev. 1.0

PROJECT INFORMATION							
Project:		Date/Week of:					
Make/Model:		Hours Reading:					
Inspection item		Initial for good working order. X for deficient. N/A for not applicable					
		M	T	W	T	F	S
1. Manufacturers manual, load charts available and reviewed by operator							
2. Ground conditions, slab ratings safe for use, drop offs, wind, overhead hazards							
3. Safe access provided, and area below restricted by fencing or control zone							
4. Annual NDT Completed for Aerial Lifts							
5. Personal Protection Devices (incl. Fall Pro)							
6. Safety Devices working (dead man pedal/switch)							
7. Air, Hydraulic & Fuel System Leaks							
8. Cables & Wiring Harness							
9. Tires & Wheels							
10. Placards, Warnings & Control Markings							
11. Operating & Emergency Controls							
12. Guardrail System							
13. Door and Chain							
14. Platform condition (incl. extension)							
15. Materials and equipment on the lift are evenly distributed							
16. Warning devices (horns, lights, etc.)							
17. Power Functions from basket and unit base working							
18. Batteries							
19. Stabilizers, outriggers and other stability devices (where applicable)							
20.							
21.							
Deficient Items/Action Items							
Inspector(s) Name:		Inspector(s) Name:					



	Scaffolding Inspection			
	OHS Program	Created: May 2024	Last review: June 2025	Rev. 1.0

PROJECT INFORMATION							
Project:		Date/Week of:					
Inspection item		Initial for good working order. X for deficient. N/A for not applicable					
		M	T	W	T	F	S
1. A competent/qualified person has erected this scaffold system							
2. Mud sills have been properly placed and are of adequate size							
3. Screw jacks have been used to level/plumb the scaffold							
4. Base plates and/or screw jacks are in firm contact with the sills and scaffold frame							
5. Scaffold components and planking are in safe/good condition							
6. Scaffold planks are graded for scaffold use? (min. 2" nominal thick or doubled or manufactured, etc)							
7. Diagonal bracing installed as per manufacturers requirements							
8. Guardrails installed as per WSBC requirements							
9. Scaffold leg connections have been secured on all 4 corners							
10. Is the platform fully planked/decked with no gaps greater than 10"							
11. Scaffold engineered if screening/tarpping attached							
12. Scaffold securely connected to structure if height is over 3 times the base size							
13. Safe access onto the scaffolding.							
14. Adequate guardrails have been installed.							
15. Toe boards used where workers working below, or risk of tools/material being pushed off							
16. Manufactured planks are securely fitted							
17. Planks have a minimum of 12" overlap and extend at least 6" beyond supports with end cleats							
18. Scaffold is erected as per electrical limits of approach							
19. Are scaffold end terminations gates or guardrails in place to prevent falls.							
20. Green Scaffolding Tag for safe use posted							
21. Other							
Deficient Items/Action Items							
Inspector(s) Name:		Inspector(s) Name:					