

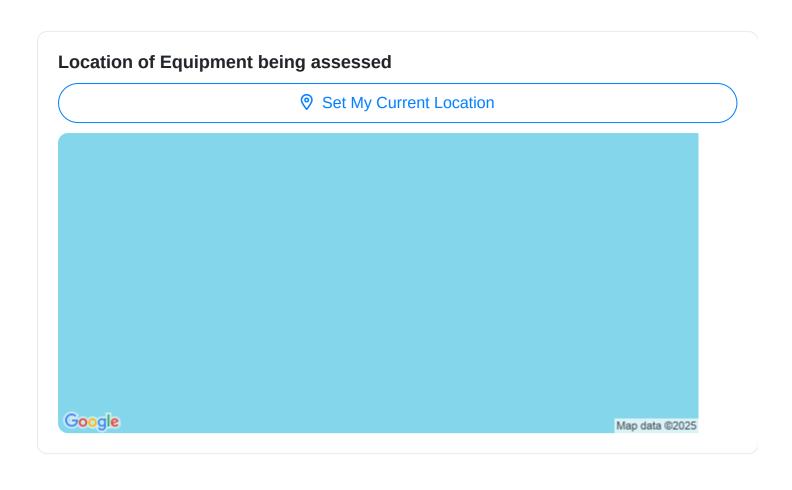
Lockout/Tagout Procedures Checklist

Hazard Identification & Risk Assessment

Initial steps to identify potential energy sources and assess the associated risks before lockout/tagout begins.

Write something	
Identify Potential Energy Sources (check all that apply):	
Electrical (e.g., 220V, 480V)	
Hydraulic Pressure	
Pneumatic Pressure	
Mechanical (e.g., Flywheels, Gears)	
Gravitational Potential (e.g., Conveyors)	
Stored Chemical Energy (e.g., Propane, Fertilizer)	
Other (Specify in LONG_TEXT)	
If 'Other' energy source was selected, please specify:	
Write something	

Maximum Hydraulic Pressure (PSI):
Enter a number
Maximum Pneumatic Pressure (PSI):
Enter a number
Voltage (Volts):
Enter a number
Describe any unusual or non-obvious hazards associated with this equipment.
Write something
Risk Level Assessment (Based on severity and likelihood):
Low
Moderate
High
Document any control measures implemented to reduce risk (e.g., physical barriers, guards).
Write something



Equipment Specific Procedures

Detailed instructions for specific agricultural machinery and equipment, as hazards vary greatly.

Procedure for Tractor PTO Lockout Write something...

Procedure for Combine Harvester Engine Shutdown & Lockout Write something...

Procedure for Sprayer Pump Lockout & Tagout
Write something
Procedure for Irrigation Pump Lockout (Diesel or Electric)
Write something
Procedure for Grain Dryer Lockout/Tagout
Write something
Engine RPM before Shutdown (for verification)
Enter a number
Hydraulic System Isolation Method
☐ Valve Closure
Line Bleed
Other (Specify)

Lockout/Tagout Device Application

Ensuring proper application and verification of lockout/tagout devices on all energy isolating means.

Energy Isolating Device Type(s) Used:
Disconnect Switch
Circuit Breaker
Valve (Hydraulic/Pneumatic)
Valve (Electrical Control)
Gear/Clutch
Other - Specify in LONG_TEXT
Specific Details Regarding Lockout/Tagout Device Application (e.g., specific lock type, valve position):
Write something
Number of Lockout Devices Applied:
Number of Lockout Devices Applied: Enter a number
Enter a number Lockout Device Placement:
Enter a number Lockout Device Placement: Directly on Energy Isolating Device
Enter a number Lockout Device Placement: Directly on Energy Isolating Device On Hasp/Lockbox
Enter a number Lockout Device Placement: Directly on Energy Isolating Device
Enter a number Lockout Device Placement: Directly on Energy Isolating Device On Hasp/Lockbox
Enter a number Lockout Device Placement: Directly on Energy Isolating Device On Hasp/Lockbox Other - Specify in LONG_TEXT Describe how the lockout device is secured and prevents unintentional release:
Lockout Device Placement: Directly on Energy Isolating Device On Hasp/Lockbox Other - Specify in LONG_TEXT Describe how the lockout device is secured and prevents unintentional

Which of the following are applied to the energy isolating device? Lock Tag Hasps Bleed-down procedures applied
Tag Condition: New Used (Reusable) Damaged - Replace
Any unique considerations for this specific lockout? Write something Verification of Isolation Procedures for confirming that energy sources are effectively controlled before work begins.
Describe the method used to verify zero energy state (e.g., voltage testing, visual inspection, pressure gauge readings). Write something
Voltage reading after lockout (if applicable). Enter a number

Pressure reading after lockout (if applicable - PSI, kPa, etc.).
Enter a number
Was the machine/equipment moved or started during verification? Yes
□ No
Which verification steps were performed?
Visual Inspection of Isolation Points
☐ Voltage Testing
Pressure Gauge Reading
Sound Test (e.g., listening for residual power)
Other (Specify)
If 'Other' was selected in previous element, please specify the verification method.
Write something
Time of Isolation Verification
Was isolation successful? Yes No

Write something	
Signature of Verifier	
mployee Training & Authori	zation
cumentation of employee training, authorization, cedures.	and competency related to LOTO
nitial Training Date	
nitial Training Date Enter date	
Enter date	
Enter date	
Enter date Refresher Training Date	
Enter date Refresher Training Date Enter date	
Refresher Training Date	

Training Topics Covered (Select all that apply) General LOTO Principles Equipment-Specific Procedures Group LOTO Contractor LOTO Hazard Identification Lockout Device Application
Authorized Employee Status Authorized Not Authorized
Trainer Name and Credentials Write something
Training Certificate/Documentation (Optional) 4 Upload File
Employee Signature
Supervisor Signature

Periodic Inspection & Maintenance of LOTO Equipment

Ensuring lockout/tagout devices and procedures remain effective and compliant.

Last Inspection Date	
Enter date	
Inspection Performed By (Role)	
Authorized Employee	
Safety Personnel	
Maintenance Personnel	
Number of Leckout Devices Inspected	
Number of Lockout Devices Inspected	
Enter a number	
Lockout Devices Condition (Select all that apply)	
Intact	
☐ Damaged	
☐ Missing	
Corroded	
Functioning Properly	
☐ Not Functioning Properly	
Notes on Lockout Device Condition/Repairs Needed	
Write something	

Tag Condition	
☐ Intact	
Faded	
Missing	
☐ Damaged	
Number of Tags Verified	
Enter a number	
Next Inspection Due Date	
Enter date	
Inspector Signature	
Write something	
Group Lockout/Tagout Procedures Specific guidelines for situations involving multiple employees working on the same quipment.	
Reason for Group Lockout/Tagout	
Write something	
	_//

Authorized Personnel Involved (Select All That Apply)
☐ Mechanic
☐ Electrician
Operator
Maintenance Supervisor
Other (Specify Below)
If 'Other' Selected Above, Please Specify:
Write something
Number of Locks/Tags Applied
Enter a number
Lockout Device Type (Primary)
Padlock
Ball Valve Lockout
Hasps
Circuit Breaker Lockout
Other (Specify Below)
If 'Other' Selected Above, Please Specify:
Write something
Date of Group Lockout
Enter date

Time of Group Lockout Initiation
Signature of Initial Lockout Person (Person 1)
Signature of Second Lockout Person (Person 2)
Contractor Lockout/Tagout Procedures Procedures for ensuring contractors are properly integrated into the LOTO program.
Contractor LOTO Orientation Completion Completed Not Completed
Contractor Review of Site-Specific LOTO Procedures
Write something
Contractor Employee Number Involved in LOTO
Enter a number
Contractor Authorization to Perform LOTO Authorized Not Authorized

Description of Regarding LO	Communication Plan Between Site Personnel and Contractor
Write somethin	g
	TO Permit (if applicable)
♣ Upload File	
Contractor Pro	ovided LOTO Devices Used?
Yes No	
_	
Shift Char	ago Drogoduros
	nge Procedures Insterring LOTO responsibilities and ensuring continuity between shifts.
	nsferring LOTO responsibilities and ensuring continuity between shifts.
Guidelines for trai	nsferring LOTO responsibilities and ensuring continuity between shifts. t Start Time:
Incoming Shif Outgoing Shif	nsferring LOTO responsibilities and ensuring continuity between shifts. t Start Time:
Incoming Shif Outgoing Shif	t Start Time: t End Time: y of Current Lockout/Tagout Status (Outgoing Shift):

Write something	
Energy Sources Currently Isolated (Select all that apply): Electrical Hydraulic Pneumatic Mechanical Gravity Thermal	
Lockout/Tagout Status Verified By Incoming Shift Personnel? Yes No	
Name of Incoming Shift Personnel Verifying Lockout/Tagout: Write something	
Signature of Incoming Shift Personnel Verifying Lockout/Tagout:	