

COMPANY POLICY LETTER

SAFETY AND HEALTH POLICY FOR WALLTEK SYSTEMS LLC

The purpose of this policy is to develop a high standard of safety throughout all operations of

WALLTEK SYTEMS LLC

We believe that each employee has the right to derive personal satisfaction from his/her job and the prevention of occupational injury or illness is of such consequence to this belief that it will be given top priority at all times.

It is our intention here at Walltek Systems LLC to initiate and maintain complete accident prevention and safety training programs. Each individual from top management to the working person is responsible for the safety and health of those persons in their charge and coworkers around them. By accepting mutual responsibility to operate safely, we will all contribute to the well being of personnel.



(Kevin Sagastume, President)



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Safety Program Outline

Safety Orientation: Each employee will be given a safety orientation when first hired. The orientation will cover the following items:

A description of the accident prevention program:

- We have a formal written accident prevention program as described in WISHA regulations (WAC 296-155-110). It consists of this safety orientation, safety meetings, and Self-inspections.
- We also have basic safety rules that all employees must follow. They are:
- Never do anything that is unsafe in order to get the job done. If a job is unsafe, report it to your supervisor or foreman. We will find a safer way to do that job.
- Do not remove or disable any safety device! Keep guards in place at all times on operating machinery.
- Never operate a piece of equipment unless you have been trained and are authorized.
- Use your personal protective equipment whenever it is required.
- Obey all safety warning signs.
- Working under the influence of alcohol or illegal drugs or using them at work is prohibited.
- Do not bring firearms or explosives onto company property.
- Horseplay, running and fighting are prohibited
- Clean up spills immediately. Replace all tools and supplies after use. Do not allow scraps to accumulate where they will become a hazard

How and when to report injuries, including first aid kits and their locations:

- If you are injured or become ill on the job, report this to your immediate supervisor.
 - If first aid personnel are involved in a situation involving blood, they should:
 - Avoid skin contact with blood/other potentially infectious materials by letting the victim help as much as possible, and by using gloves provided in the first aid kit.
 - Remove clothing, etc. with blood on it after rendering help.
 - Wash thoroughly with soap and water to remove blood. A 10% chlorine bleach solution is good for disinfecting areas contaminated with blood (spills, etc.).
 - Report such first aid incidents within the shift to supervisors (time, date, blood presence, exposure, names of others helping).
- **First aid kit locations at this jobsite include:**
 - Supervisor Vehicles

Temperature Extremes

To avoid heat stress, employees working under high temperatures should:

Hydrate, hydrate, hydrate. You should be drinking water or other fluids every 15 – 20 minutes. Cool water should be your main source of hydration. Sports drinks (i.e. Gatorade, Powerade, etc.) and coconut water are also good for restoring electrolytes. Adequate drinking water will be supplied at each job site.

Dress for success. Light-colored, loose-fitting and lightweight clothing is the way to go. Natural fiber clothing such as cotton is always a good choice because it's breathable and absorbs moisture well. You can also apply a cool, wet cloth to pulse points on your body such as the neck, wrists and elbows.

Made in the shade. Whenever you are feeling overheated or presenting symptoms of heat stress you should take at least a 5-minute break in a shaded area. This is also a great time to rehydrate if you haven't already done so.

Lather on the sunscreen. Whenever you are working outdoors you should be using sunscreen. Even on cloudy and overcast days, ultraviolet (UV) rays can reach you and cause sunburn. Try to find a sunscreen that is either sweat-proof or waterproof to help ensure that you don't sweat it all off in the first few minutes of work.

Keep cool. Helping your body maintain a stable internal temperature is vital in avoiding a heat-related illness. Once the air temperature gets near or above normal body temperature the blood circulated to your skin can't lose heat. This causes you to sweat, but that's not enough to cool your body if the humidity won't allow the sweat to evaporate.

To avoid cold stress, employees working under low temperatures should:

Dress for success. Helmet liners under a hard hat are very effective at preserving neck and head heat. Fleece lined fabric is very comfortable and a good insulator. Keep spares on hand and wash the liners regularly. The hard hat breaks the wind and allows the liner to do its job; it's a very effective assembly. Wear warm, safety gloves. Double layer thermal socks and insulated boots – good idea if you're going to be standing or walking on cold surfaces

Moisturize! Use skin creme, moisturizer, barrier creams, etc. on any exposed skin. You are basically trying to ward off hypothermia and avoid frostbite on any exposed skin, so cover as much as possible.

What to do in a fire emergency:

- If you discover a fire, tell another person immediately. Call 911 and a supervisor.
- If the fire is small (such as a wastebasket fire) and there is minimal smoke, you may try to put it out with a fire extinguisher.
- If the fire grows or there is thick smoke, do not continue to fight the fire.
- Tell other employees in the area to evacuate.
- Go to the designated assembly point outside the building.
- Fire extinguishers are located in the supervisor vehicles.

Personal Protective Equipment

Required personnel protection equipment (PPE) must be worn at all times when on construction sites. High visibility safety vests with reflective striping are required when employees are exposed to vehicular traffic. In the absence of vehicular traffic, high visibility shirts should be worn at all times. All workers must wear shirts with sleeves, long work pants, and sturdy work shoes or boots when working on a construction or renovation site. Sleeveless or tank top shirts, short pants, sweatpants, sneakers, sandals, and high-heeled or open-toed shoes are not permitted.

Eye and Face Protection

- Safety glasses or face shields are worn any time work operations can cause foreign objects to get in the eye. For example, during welding, cutting, grinding, nailing (or when working with concrete and/or harmful chemicals or when exposed to flying particles).
- Eye and face protectors – select based on anticipated hazards.

Foot Protection

- Construction workers should wear work shoes or boots with slip-resistant and puncture-resistant soles.
- Safety-toed footwear is worn to prevent crushed toes when working around heavy equipment or falling objects.

Hand Protection

- Gloves should fit snugly.
- Workers should wear the right gloves for the job (examples: heavy-duty rubber gloves for concrete work; welding gloves for welding; insulated gloves and sleeves when exposed to electrical hazards).

Head Protection

- Wear hard hats where there is a potential for objects falling from above, bumps to the head from fixed objects, or of accidental head contact with electrical hazards.
- Hard hats – routinely inspect them for dents, cracks or deterioration; replace after a heavy blow or electrical shock; maintain in good condition.

Hearing Protection

Use earplugs/earmuffs in high noise work areas where chainsaws or heavy equipment are used; clean or replace earplugs regularly.

Safety Meetings and Self-Inspections

Employee Safety Meetings

- At the beginning of each job and at least biweekly thereafter.
- Review of any walk-around safety inspections conducted since the last safety meeting.
- Review of any citation to assist in correction of hazards.
- Evaluation of any accident investigations conducted since the last meetings to determine if the cause of the unsafe acts or unsafe conditions involved were properly identified and corrected.
- Document attendance and other subjects discussed.

Self-inspections

- At the beginning of each job, and at least weekly thereafter.
- Include one member of management and one employee, elected by the employees, as their authorized representative.
- Document walk-around safety inspection.

Safety Disciplinary Policy

Walltek Systems believes that a safety and health Accident Prevention Program is unenforceable without some type of disciplinary policy. Our company believes that in order to maintain a safe and healthful workplace, the employees must be cognizant and aware of all company, State, and Federal safety and health regulations as they apply to the specific job duties required. The following disciplinary policy is in effect and will be applied to all safety and health violations.

The following steps will be followed unless the seriousness of the violation would dictate going directly to Step 2 or Step 3.

1. A first time violation will be discussed orally between company supervision and the employee. This will be done as soon as possible.
2. A second time offense will be followed up in written form and a copy of this written documentation will be entered into the employee's personnel folder. Time off without pay (3 day minimum).
3. A third time violation will result in termination.

If an employee of this company knowingly and willingly violates any of the safety rules or procedures, or puts his/her self in an imminent danger situation, the employee will be immediately discharged.

Housekeeping

- Always store materials in a safe manner. Tie down or support materials if necessary to prevent falling, rolling, or shifting.
- Shavings, dust scraps, oil or grease should not be allowed to accumulate. Good housekeeping is a part of the job.
- Trash piles must be removed as soon as possible. Trash is a safety and fire hazard.
- Immediately remove all loose materials from stairs, walkways, ramps, platforms, etc.
- Do not block aisles, traffic lanes, fire exits, gangways, or stairs.

Other general safe work practices

- Avoid shortcuts – use ramps, stairs, walkways, ladders, etc.
- Do not remove, deface or destroy any warning, danger sign, or barricade, or interfere with any form of accident prevention device or practice provided for your use or that is being used by other workers.
- Get help with heavy or bulky materials to avoid injury to yourself or damage to material.
- Do not use tools with split, broken, or loose handles, or burred or mushroomed heads. Keep cutting tools sharp and carry all tools in a container.
- Know the correct use of hand and power tools. Use the right tool for the job.
- Proper Job Lighting: General Contractor is responsible for providing a safe and lit work place for all subcontractors. If general contractor refuses to properly install temporary lighting, employees can refuse and have the right to not enter the premises until proper lighting has been installed.

Fall protection

- Fall hazards of 10 feet or more will be outlined and addressed in our jobsite fall protection work plan.
- Fall hazards of less than 10 feet will be protected by covers, guardrails or other methods and will be addressed in our self-inspections and safety meetings.
- Standard guardrails must be erected around all floor openings and open-sided surfaces. Contact your supervisor for the correct specifications.

Electrical

- Ground-fault circuit interrupters (GFCI) will be used when ever possible.
- Electric cords will be inspected daily and repaired or replaced as necessary.
- Do not operate any power tool or equipment unless you are trained in its operation.
- Use tools only for their designed purpose.

Ladder safety

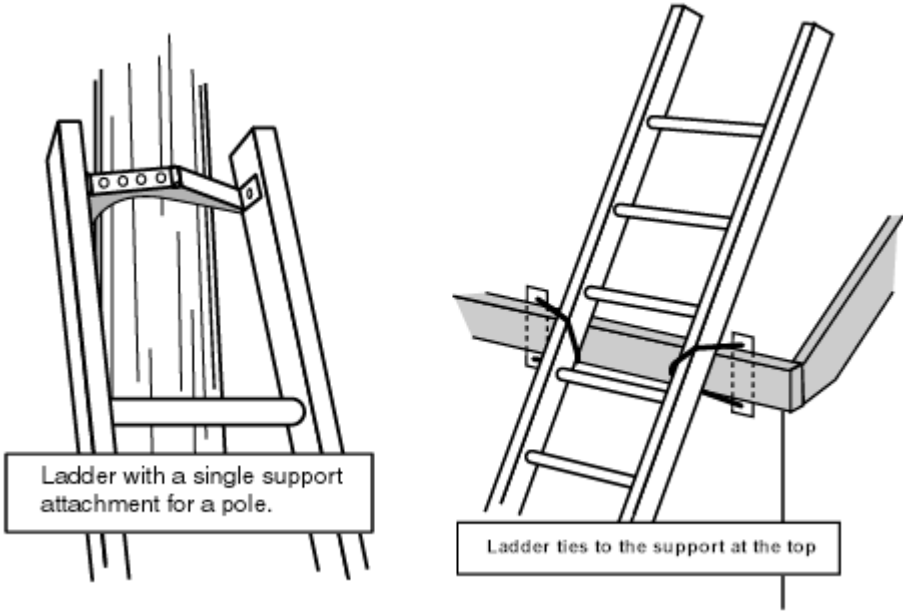
- Inspect before use for physical defects.
- Ladders are not to be painted except for numbering purposes.
- Do not use ladders for skids, braces, workbenches, or any purpose other than climbing.
- When you are ascending or descending a ladder, do not carry objects that will prevent you from grasping the ladder with both hands.
- Always face the ladder when ascending and descending.
- If you must place a ladder over a doorway, barricade the door to prevent its use and post a warning sign.
- Only one person is allowed on a ladder at a time.
- Do not jump from a ladder when descending.
- All joints between steps, rungs, and side rails must be tight.
- Safety feet must be in good working order and in place.
- Rungs must be free of grease and/or oil.

Stepladders

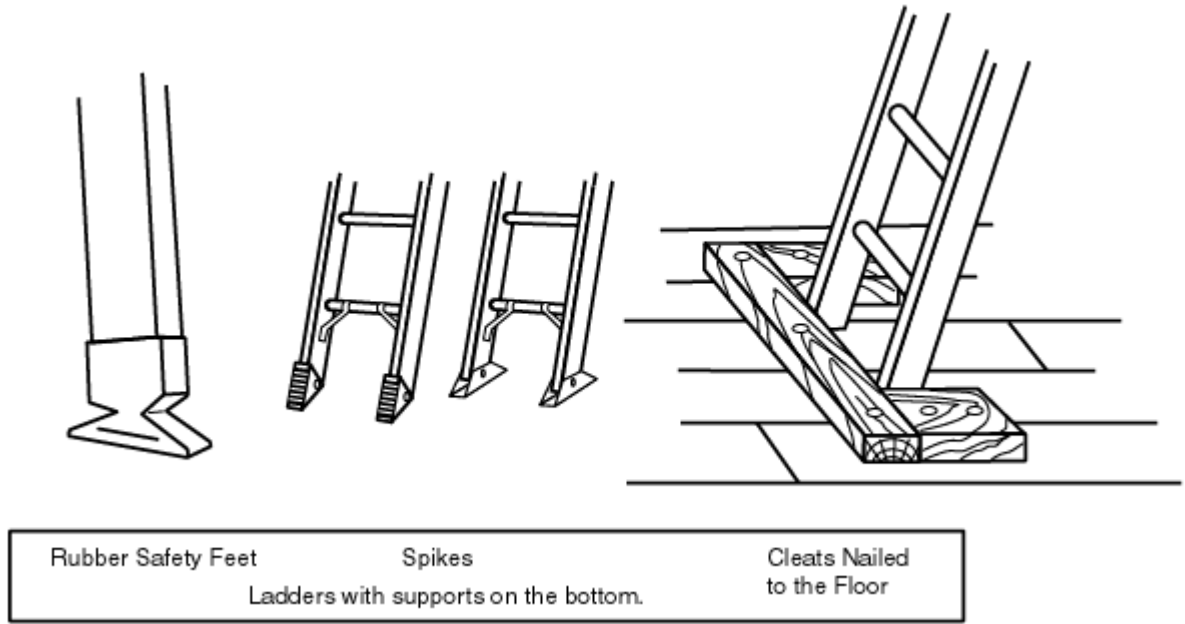
- Do not place tools or materials on the steps or platform of a stepladder
- Do not use the top two steps of a stepladder as a step or stand.
- Always level all four feet and lock spreaders in place.
- Do not use a stepladder as a straight ladder.

Straight type or extension ladders

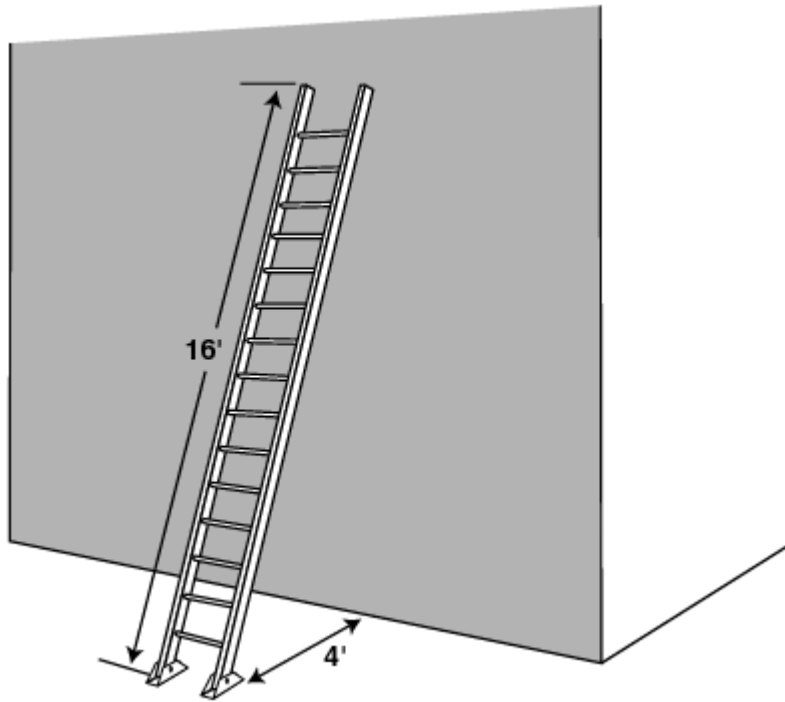
- All straight or extension ladders must extend at least three feet beyond the supporting object when used as an access to an elevated work area.
- After raising the extension portion of a two or more stage ladder to the desired height, check to ensure that the safety dogs or latches are engaged.
- All extension or straight ladders must be secured or tied off at the top.



- All ladders must be equipped with safety (non-skid) feet.



- Portable ladders must be used at such a pitch that the horizontal distance from the top support to the foot of the ladder is about one-quarter of the working length of the ladder.



Scaffold Safety Rules

1. General

Before starting work on a scaffold, inspect it for the following:

- a. Are guardrails, toeboards, and planking in place and secure?
 - b. Are locking pins at each joint in place?
 - c. Are all wheels on moveable scaffolds locked?
2. Do not attempt to gain access to a scaffold by climbing on it (unless it is specifically designed for climbing – always use a ladder).
 3. Scaffolds and their components must be capable of supporting four times the maximum intended load.
 4. Any scaffold, including accessories such as braces, brackets, trusses, screw legs, ladders, etc., damaged or weakened in any way, must be immediately repaired or replaced.

5. Scaffold planks must extend over their end supports not less than 6 inches or more than 12 inches, unless otherwise specifically required.
6. Scaffold platforms must be at least 18 inches wide unless otherwise specifically required or exempted.
7. Where persons are required to work or pass under the scaffold, scaffolds shall be provided with a screen between the toeboard and guardrail, extending along the entire opening. The screen must be made of No. 18 gauge U.S. Standard wire, ½ inch mesh or equivalent protection.
8. All scaffolds must be erected level and plumb, and on a solid footing.
9. Do not change or remove scaffold members unless authorized.
10. Do not allow workers to ride on a rolling scaffold when it is being moved. Remove or secure all materials and tools on deck before moving.
11. Do not alter any scaffold member by welding, burning, cutting, drilling, or bending.

Motorized vehicles and equipment

Employees must be forklift and boom lift certified to operate said equipment.

1. Do not ride on motorized vehicles or equipment unless a proper seat is provided for each rider.
2. Always be seated when riding authorized vehicles (unless they are designed for standing).
3. Do not operate any motorized vehicle or equipment unless you are specifically authorized to do so by your supervisor.
4. Always use your seat belts in the correct manner.
5. Obey all speed limits and other traffic regulations.
6. Always be aware of pedestrians and give them the right-of-way.
7. Always inspect your vehicle or equipment before and after daily use.
8. Never mount or dismount any vehicles or equipment while they are still in motion.
9. Do not dismount any vehicle without first shutting down the engine, setting the parking brake and securing the load.
10. Do not allow other persons to ride the hook or block, dump box, forks, bucket or shovel of any equipment.
11. Each operator must be knowledgeable of all hand signals and obey them.

12. Each operator is responsible for the stability and security of his/her load.

Forklift safety

Prior to performing work on or around Powered Industrial Trucks (forklifts) employees will receive training in: (See State of Arizona – Forklift Safety Guide).

- Forklift safety hazards
- Types of forklifts (powered industrial trucks)
- Forklift operator training requirements

Job Orientation Guide

Company: Walltek Systems LLC Employee: _____
 Trainer: _____ Hire Date: _____
 Date: _____ Position: _____

This checklist is a guideline for conducting employee safety orientations for employees new to Walltek Systems LLC. Once completed and signed by both supervisor and employee, it serves as documentation that orientation has taken place.

| | Date | Initials |
|--|-------|----------|
| 1. Explain the company safety program, including: | | |
| Orientation | _____ | _____ |
| On-the-job training | _____ | _____ |
| Safety meetings | _____ | _____ |
| Accident investigation | _____ | _____ |
| Disciplinary action | _____ | _____ |
| 2. Use and care of personal protective equipment, (Hard hat, fall protection, eye protection, etc.) | _____ | _____ |
| 3. Line of communication and responsibility for immediately reporting accidents. | | |
| A. When to report an injury | _____ | _____ |
| B. How to report an injury | _____ | _____ |
| C. Who to report an injury to | _____ | _____ |
| D. Filling out accident report forms | _____ | _____ |
| 4. General overview of operation, procedures, methods and hazards as they relate to the specific job | _____ | _____ |
| 5. Pertinent safety rules of the company and WISHA | _____ | _____ |
| 6. First aid supplies, equipment and training | | |
| A. Obtaining treatment | _____ | _____ |
| B. Location of Facilities | _____ | _____ |
| C. Location and names of First-aid trained personnel | _____ | _____ |
| 7. Emergency plan | | |
| A. Exit location and evacuation routes | _____ | _____ |
| B. Use of fire fighting equipment (extinguishers, hose) | _____ | _____ |
| C. Specific procedures (medical, chemical, etc.) | _____ | _____ |
| 8. Vehicle safety | _____ | _____ |
| 9. Personal work habits | | |
| A. Serious consequences of horseplay | _____ | _____ |
| B. Fighting | _____ | _____ |
| C. Inattention | _____ | _____ |
| D. Smoking policy | _____ | _____ |
| E. Good housekeeping practices | _____ | _____ |
| F. Proper lifting techniques | _____ | _____ |

NOTE TO EMPLOYEES: Do not sign unless ALL items are covered and ALL questions are satisfactorily answered.

The signatures below document that the appropriate elements have been discussed to the satisfaction of both parties, and that both the supervisor and the employee accept responsibility for maintaining a safe and healthful work environment.

Date: _____ Supervisor's Signature: _____

Date: _____ Employee's Signature: _____

FALL PROTECTION WORK PLAN

COMPANY: _____ DATE: _____
SITE ADDRESS: _____
REPORT PREPARED BY: _____ TITLE: _____

- 1) SPECIFIC WORK AREA: _____
 - 2) ACTIVITIES: _____
 - 3) IDENTIFY ALL FALL HAZARDS IN THIS AREA: _____
- _____

4) CHECK THE METHOD OF FALL RESTRAINT OR ARREST TO BE UTILIZED:

- | | | |
|--------------------------------|--|------------------|
| 慌STANDARD GUARDRAIL | 慌FULL BODY HARNESS | 慌SCISSOR LIFT |
| 慌SECURED TO EXISTING STRUCTURE | 慌TIE-OFF POINT CAPABLE OF 5000 LB/PERSON | 慌BOOM LIFT |
| 慌SHOCK ABSORBING LANYARD | 慌RETRACTABLE LANYARD | 慌FORKLIFT BASKET |
| 慌SCAFFOLD W/GUARDRAIL | 慌OTHER (SPECIFY) | |
| 慌WARNING LINE | 慌WARNING LINE & SAFETY MONITOR (See WAC 296-155-24521) | |

5) DESCRIBE PROCEDURES FOR ASSEMBLY, MAINTENANCE, INSPECTION AND DIASSEMBLY OF THE SYSTEM (IF ADDITIONAL SPACE IS REQUIRED, COMPLETE ON THE BACK OR THIS FORM OR ATTACH A SEPARATE SHEET.)

6) DESCRIBE PROCEDURES FOR HANDLING AND SECURING TOOLS, EQUIPMENT AND MATERIALS AND FOR PROVIDING OVERHEAD PROTECTION FOR WORKERS (IF ADDITIONAL SPACE IS REQUIRED, COMPLETE ON THE BACK OF THIS FORM OR SEPARATE SHEET):

7) DESCRIBE THE METHOD FOR PROMPT, SAFE REMOVAL OF INJURED WORKER(S):
(Calling 911 is not sufficient as a means of rescue)

8) I CERTIFY THAT I HAVE RECEIVED FALL PROTECTION ORIENTATION INCLUDING THE MATERIAL COVERED IN THIS FALL PROTECTION WORK PLAN.

EMPLOYEE NAME:

DATE:

Attendance Form Safety Meeting Sign in Sheet

Date: _____

Trainer: _____ Location: _____

The following topics were discussed in the safety meeting

- | | |
|--|--|
| <input type="checkbox"/> Injuries and First Aid <input type="checkbox"/> Fire Emergencies <input type="checkbox"/> Safety and Self-Inspections <input type="checkbox"/> Electrical <input type="checkbox"/> Motorized Vehicles and Equipment | <input type="checkbox"/> Temperature Extremes <input type="checkbox"/> Personal Protective Equipment <input type="checkbox"/> Fall Protection <input type="checkbox"/> Ladder and Scaffold Safety Rules <input type="checkbox"/> _____ |
|--|--|

| Print Name | Signature |
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Walk-around Safety Inspection

- Power lines:** Minimum 10' clearance / insulate – de-energize, under 50 kw; over 50 kw – refer to Chapter 155
- Trench/excavation:** Any trench four feet or more must be sloped, shored or braced
- Guardrails:** Any opening four feet or more above ground level must be guarded
- Standard guardrail:** Top rail = 39" to 45" above working surface. Midrail = halfway between top rail and floor. Toeboard = 4".
- Scaffold:** Fully planked
- Scaffold:** Fall protection provided if fall hazards over 10 feet exist
- Stairs:** Four or more risers must have handrails
- Fall protection:** Any exposure to fall hazards of 10' or greater must be eliminated by the use of safety harness/belt, lanyard or lifeline, horizontal lines, or cantenary lines. Positive fall restraint/protection must be utilized at all times. Two lanyards may be necessary at the beam/upright traverse points. No exposure at any time is allowed.
- Fall protection work plan:** Job specific, in writing; available on-site for all fall hazards above 10'.
- Open belts and pulleys, chains and sprockets, points of operation** must be guarded to prevent accidental contact. Air compressors and electric motor pulleys are the most common hazards.
- Radial saws:** Cutting head must return easily to start position when released; blade must not extend past the edge of the worktable; off/on switch should be at front of operator's position.
- Table saws:** Upper hood guard; anti-kickback, push stick, belt and pulley guarded
- Circular saws:** Blade guard instantly returns to covering position
- Never wedge or pin a guard.**
- Ladders:** Extended 36" above landing and secured to prevent displacement
- Floor holes/openings:** Covered and secured; be sure no tripping hazards in the area.
- Extension cords/electric power tools:** Marked/covered by Assured Grounding Program
- Clothing:** Minimum of short sleeve shirts, long pants, and substantial footwear; no recreational shoes
- Hard hats:** readily accessible at all times; worn when overhead hazard exists
- Oxygen/acetylene storage areas:** Cylinders chained and separated
- Personal protective equipment:** Head, eye, ear, respiratory, and leg protection – high visibility vests when required
- Housekeeping:** Workers are responsible for their own area of exposure
- First aid/fire extinguishers:** Available and readily accessible

Other hazards observed: _____

 Supervisor's signature

 Date

Equipment Safety Inspection Checklist

Date: _____

Project: _____

Equipment: _____

| | | | | |
|-----------------------------------|-------|----|-------|--------------|
| All guards and fenders | _____ | OK | _____ | Needs Repair |
| Brakes | _____ | OK | _____ | Needs Repair |
| Lights – front, rear, side, dash | _____ | OK | _____ | Needs Repair |
| Back-up alarm – horn | _____ | OK | _____ | Needs Repair |
| Ladders, stairs, hand holds | _____ | OK | _____ | Needs Repair |
| ROPS (Roll-over protection) | _____ | OK | _____ | Needs Repair |
| Seat belts | _____ | OK | _____ | Needs Repair |
| Fire extinguisher | _____ | OK | _____ | Needs Repair |
| Glass | _____ | OK | _____ | Needs Repair |
| Tires | _____ | OK | _____ | Needs Repair |
| Electrical cords | _____ | OK | _____ | Needs Repair |
| Ground fault circuit interrupters | _____ | OK | _____ | Needs Repair |
| Electrical hand tools | _____ | OK | _____ | Needs Repair |
| Powder actuated tools | _____ | OK | _____ | Needs Repair |
| Condition of pneumatic hand tools | _____ | OK | _____ | Needs Repair |

Other Items Checked:

| | | | | | | | | |
|-------------------------------|-------|----|-------|--------------|-------|-----|-------|--------|
| Oil level and leaks | _____ | OK | _____ | Needs Repair | _____ | Add | _____ | Change |
| Hydraulic oil level and leaks | _____ | OK | _____ | Needs Repair | _____ | Add | _____ | Change |
| Anti-freeze level and leaks | _____ | OK | _____ | Needs Repair | _____ | Add | _____ | Change |
| Fuel level and leaks | _____ | OK | _____ | Needs Repair | _____ | Add | _____ | Change |
| First aid kit | _____ | OK | _____ | Needs Repair | _____ | Add | _____ | Change |

Repaired by: _____

Checked by: _____



Department of Labor & Industries – DOSH Services

Framing Emphasis Checklist - Safety

Employer _____

Report Number: _____

CSHO Name: _____

Date of inspection: _____

| | | YES | NO | N/A |
|--|-----------------------------|-----|----|-----|
| CONTRACTOR REGISTRATION | | | | |
| Did employer have valid contractor's Registration? | Lic #: _____ | | | |
| FALL PROTECTION | | | | |
| Is fall protection used when exposed to 10' fall hazard? | 155-24510 | | | |
| Are fall protection anchorage points installed properly? | 155-24510(2)(a)(ix) | | | |
| Is fall protection work plan available and implemented? | 155-24505(1) | | | |
| LADDERS / STAIRWAYS | | | | |
| Stairway installed before 2 nd floor studs raised? | 155-477(1)(f)(i) | | | |
| Guardrail and handrail on stairways with 4 or more risers? | 155-477(3)(a)(i) | | | |
| Ladders extend 3 ft beyond upper landing? | 876-40030 | | | |
| Ladders used for purpose they were designed for? | 876-40005 | | | |
| Top of ladder used as step? | 876-40050 | | | |
| Defective ladder marked and removed from service? | 876-30005 | | | |
| Ladder/stairway safety training program implemented? | 876-50005 | | | |
| GUARDING | | | | |
| Hand-held power circular saws properly guarded? | 155-370(2) | | | |
| Table saws properly guarded? | 155-370(3)(a) | | | |
| Radial saws properly guarded? | 155-370(4)(a) | | | |
| Power miter saws properly guarded? | 155-370(7) | | | |
| Pneumatic nailer/stapler have safety device on muzzle? | 155-360 (2) (c) | | | |
| STRUCTURE CONSTRUCTION | | | | |
| Walls braced to prevent collapse? | 155-035(8) | | | |
| Scaffolds fully planked and guarded? | 874-20008 & 874-20052 | | | |
| Floor openings guarded (12" or more)? | 155-505(4)(a) | | | |
| Wall openings guarded by standard railing or equivalent? | 155-505(5)(a) | | | |
| Open sided surfaces guarded by standard railing or equivalent? | 155-505(6)(a) | | | |
| Stair or ramp provided for break in elevation >19"? | 155-476(1) | | | |
| Ramp used for access is at least 18" wide? | 155-515(1) | | | |
| PERSONAL PROTECTIVE EQUIPMENT (PPE) | | | | |
| Individual hard hats available on site? | 155-205(2) | | | |
| Hard hats used when exposed to flying or falling objects? | 155-205(3) | | | |
| Eye protection worn? | 155-215(1)(a) & 155-350 (3) | | | |

| | | | | |
|---|---------------------------------|--|--|--|
| Suitable clothing -short sleeved shirt and long pants worn? | 155-200(2)(a) | | | |
| Proper footwear worn? | 155-212 | | | |
| Is leg protection used during chainsaw usage? | 155-211 | | | |
| ELECTRICAL | | | | |
| Extension cords with ground pin? | 155-447(6)(f) | | | |
| Extension cords free of improper splices? | 155-449(7)(b)(iii) | | | |
| Multi-outlet J-Box are waterproof? | 155-449(1)(a)(iii) | | | |
| GFCI or assured grounding program? | 155-447 (2) (a) (i) | | | |
| RELATED PROGRAM REQUIREMENTS | | | | |
| Is the APP tailored to the business and hazards involved? | 155-110 (2) | | | |
| Does the employer provide safety orientations? | 155-110 (3) | | | |
| Is the APP outlined in written format? | 155-110 (4) | | | |
| Is a Crew Leader-Crew Safety meeting held at beginning of job & weekly thereafter? | 155-110(5) (a) | | | |
| Are safety meetings tailored to the operations? | 155-110 (5) (b) | | | |
| Are safety meetings documented? | 155-110 (6) (d) & (e) | | | |
| Are safety walk-around inspections conducted at the beginning of the job and weekly thereafter? | 155-110 (9) (a) | | | |
| Are walk-around inspections documented and available for inspection? | 155-110 (9) (b) | | | |
| FIRST-AID | | | | |
| Are first-aid supplies available on-site? | 800-15020 | | | |
| Is there a first-aid trained person or persons on site? | 155-120(2) | | | |
| Are crew leaders and supervisors first aid trained? | 155-120(3) | | | |
| HOUSEKEEPING | | | | |
| Is proper housekeeping maintained at the jobsite? | 155-020 (1) through (12) | | | |
| SANITATION | | | | |
| *Adequate supply of potable water provided? | 155-140(1)(a) | | | |
| *Toilets provided and maintained at jobsite? | 155-140(4)(b) & 155-140 (4) (d) | | | |
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* Does not apply to mobile crews or normally unattended work locations per WAC 296-155-140 (1) (g) & (h). Mobile crew is defined as “A work crew that routinely moves to a different work location periodically. Normally a mobile crew is not at the same location all day.”