

SAFETY WALKAROUND CHECKLIST FALL PROTECTION

2001

Date Prepared:	By:			
Project Name/No:	Location:			
Before your inspection obtain a copy of the employer's Fall Protection Plan, if any.				
• Check the box if the statement is true.				
• Fill in the blanks where the appears.				
Citations in brackets are from Title 8 of the California Administrative Code.				
HAZARD IDENTIFICATION	NOTES			
☐ The company has a written Injury and Illne (IIPP) that meets all Cal/OSHA requirement identification of hazards on the site that couregular inspections, accident investigation, a hazardous conditions. [1509]	ts. It includes ald cause falls, as well as			
☐ Workers potentially exposed to a fall hazard they start work in elevated locations. [1509]	l receive training before			
☐ Training includes an explanation of the compolicies and systems, selection and proper us and equipment maintenance. [1509]				
PERSONAL FALL PROTECTION				
☐ Personal fall protection is used both to preve and to break falls. [1670]	ent workers from falling			
Fall protection is in place:				
\square When workers could fall more than 6 feet pl [1712(e)]	lacing or tying rebar.			
☐ When workers could fall more than 7½ feet structure or through an opening. [1670(a)]	from the edge of a			

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	When workers could fall more than $7\frac{1}{2}$ feet from a platform, catwalk, walkway, scaffold, or sloped or roof surface steeper than $7:12$. [1670(a)]	
	When workers could fall more than 15 feet doing structural wood framing or working on a tower crane. [1716.1(c)(1) and 4966(a)]	
	When workers could fall more than 15 feet doing most iron work (bolting steel, welding, etc.). [1710(g)(2)]	
	When workers could fall more than 20 feet doing roofing. [1730(b)]	
	When workers could fall more than 30 feet connecting structural steel beams. $[1710(g)(1)]$	
	Guardrails are provided in the above locations where feasible. Otherwise, one or more of the following are used: personal fall arrest systems, personal fall restraint systems, positioning device systems, or safety nets. (Guardrails are covered in a separate Checklist.) [1670]	
	The fall protection measures above are required but not used on the site because they are impractical or create a greater hazard than they prevent. In this case, there is a written Fall Protection Plan describing alternative measures that will be used. [1671.1(a)]	
PERSONAL FALL ARREST SYSTEMS		
	Personal fall arrest systems are used to stop workers in a free-fall. They consist of an anchorage, connectors, and a body harness. They may also include a lanyard, lifeline, and deceleration device. [1670(b)]	
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PERS	ONAL FALL RESTRAINT SYSTEMS
	Personal fall restraint systems are used to prevent falling. They consist of an anchorage, connectors, and a body harness or body belt. They may also include a lanyard, lifeline, and rope grab. [1670(d)]
	The system is rigged to allow workers to move only as far as the sides of the work area. $[1670(d)(4)]$
	Anchorage points support four times the intended load. [1670(d)(3)]
POSIT	IONING DEVICE SYSTEMS
	Positioning device systems are used so a worker on an elevated surface can have both hands free. They consist of a body belt or body harness. $[1670(c)]$
	The system prevents workers from falling over 2 feet. [1670(c)(1)]
	The system is inspected before each use, and defective components are removed from service. $[1670(c)(2)]$
SAFET	TY NETS
	Safety nets are used in place of other fall protection systems. (Allowed if the nets are installed properly.) [1671]
	Nets are an approved type and are used in accordance with the manufacturer's recommendations. $[1671(c)]$
	The integrity of each net is checked on a regular basis.
	Nets extend horizontally from 8 to 13 feet out from the perimeter, depending on the vertical distance from the work area to the net. $[1671(a)]$
	Nets are never more than 30 feet below the work area. [1671(a)]
	There are no obstructions between the work area and the net.
FALL	PROTECTION PLAN
	Conventional fall protection measures are required but not used on this site because they are impractical or create a greater hazard than they prevent. In this case, a written Fall Protection Plan has been implemented under the supervision of a "competent person." [1671.1(a)]
	Name of competent person:

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The Fall Protection Plan identifies locations where conventional fall protection measures are infeasible or create a greater hazard. It explains why and discusses what alternative measures have been taken. [1671.1(a)]	
A copy of the plan is present at the jobsite. [1671.1(a)(3)]	
Where a Fall Protection Plan is used, it establishes a controlled access zone for each location where conventional fall protection cannot be used. Only certain trained workers are allowed in the zone. [1671.2]	
There is a control line (ropes, wires, or tape) to restrict access to the zone, and signs are posted. [1671.2(a)(1)]	
Where required, there is a designated safety monitor for the zone, and this person is in communication with anyone working in the zone at all times. [1671.1(a)(8) and 1671.2(b)]	