HAZARD COMMUNICATION CHECKLIST

	Date						
	Location						
Completed by							
The OSHA requirements pertaining to Hazard Communication are found in Standard 1910.1200, Subpart Z, which apply to both General Industry and Construction.							
OK =	Satisfacto	ory AN = Action Needed N/A = Not Applicable	ОК	AN	N/A		
1		plan has been developed to ensure that workers are and understand the hazards of chemicals in the workplace.					
2	The hazard communication program is reviewed periodically to ensure it is meeting its objectives and is updated as appropriate to address changes in the workplace.						
3		nventory of all hazardous chemicals in the workplace has pared (including housekeeping/cleaning chemicals).					
4	Safety Data Sheets (SDS) for each hazardous chemical in the workplace are up-to-date and readily accessible to workers.						
5	Containers of hazardous chemicals are labeled, and Safety Data Sheets (SDS) are available.						
6	Labels are kept on shipped containers that include product identifier, signal word, hazard statements, pictograms, precautionary statements, and supplier information.						
7		understand labels received on shipped containers and the workplace labeling system.					
8	revised, a	e signs and other forms of communication are reviewed, nd updated as appropriate, such as when new information available.					
9	communi	are trained on the requirements of the hazard cation standard, hazards of chemicals, appropriate measures, and where and how to obtain additional on.					
10		are trained on the hazardous chemicals in their work area itial assignment, and when new hazards are introduced.					



HAZARD COMMUNICATION CHECKLIST

OK =	Satisfactory AN = Action Needed N/A = Not Applicable	OK	AN	N/A
11	Workers understand what Safety Data Sheet (SDS) is, how to read them, and where to find them.			
12	Workers have been informed about all operations where hazardous chemicals are present.			
13	Eyewash fountains and safety showers are provided and maintained in areas where hazardous chemicals are handled.			
14	Chemical piping systems are clearly marked as to their contents.			
15	Worker exposure to hazardous chemicals is kept within acceptable levels.			
16	Medical or biological monitoring systems are in operation for eligible workers (examples: exposure to cadmium, lead).			
17	Workers use appropriate personal protective clothing and equipment when handling hazardous chemicals, which may include gloves, eye or face protection, respirators, etc.			
18	Chemicals are kept in closed containers when not in use.			
19	Materials that give off toxic, asphyxiant, suffocating, or anesthetic fumes are stored in remote or isolated locations when not in use.			
20	Standard operating procedures for cleaning up chemical spills are established and are being followed.			
21	Corrosive liquids that are frequently handled in open containers, or drawn from storage vessels or pipelines, have adequate means readily available for neutralizing or disposing of spills or overflows, and clean-up is performed properly and safely.			
22	Hazardous substances are handled in properly designed and exhausted booths or similar locations, where possible.			
23	Workers are prohibited from eating in areas where hazardous chemicals are present, and drinks are required to be in closed containers.			



HAZARD COMMUNICATION CHECKLIST

OK =	Satisfactory AN = Action Needed N/A = Not Applicable	ОК	AN	N/A		
24	Where internal combustion engines are used carbon monoxide is kept within an acceptable level.					
25	Vacuuming is used to clean up dust, when possible, rather than blowing or sweeping.					
Action Needed Items and Additional Notes:						

 $This check list provides general safety \ guidelines \ and \ does \ not \ include \ all \ elements \ of \ the \ OSHA \ Standard \ 1910 \ Subpart \ Z \ for \ Hazard \ Communication.$

This document may not be comprehensive for the requirements of the workforce or facility being evaluated. Weeklysafety.com does not assume liability for damage or injury presumed to be caused by use of this document. Use of this document does not guarantee conformity with any laws or regulations, nor does it ensure absolute workplace safety.

